



ProScript

User Guide

Helpdesk Phone number: 01923 474 600

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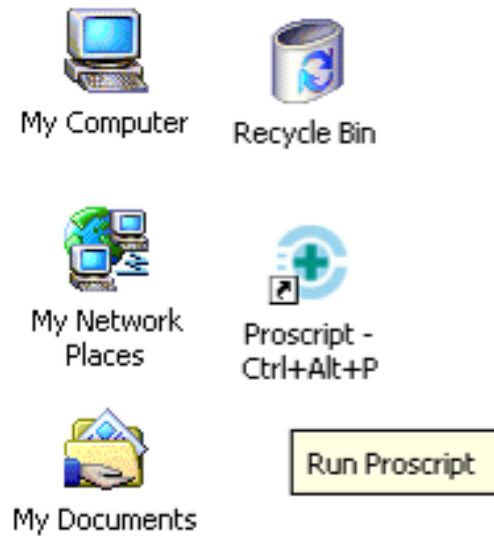
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Starting ProScript

ProScript can be launched from the desktop by either pressing CTRL ALT + P, at the same time, or by using the mouse to double left click on the ProScript icon



You should see ProScript loading. This is also the time when updates will be applied (if they are available).

Once loaded, you will be on the 'Patient select' screen.

Finding a Patient

As the name suggests, you can search for a patient just by typing in the surname. The search can be further enhanced by typing in the first name, date of birth, address, postcode or patient number, using a space to separate the search criteria.

The screenshot shows a web application interface for Rx Systems. At the top, a navigation bar contains links: Functions, Utilities, Reports, Find, Goods In, and Intranet. Below this, the date and time are displayed: Tuesday 12 October 04 11:13. A search instruction reads: "To select a patient enter part of the surname followed by a space then the forename, address or postcode. DOB search 'dd/mm/yyyy'. '*' For Wild Search." A search input field contains the letter 'T'. Below the input field is a list of search results, each preceded by a function key: F1 Add New Patient, F2 TEST, New,,,,, and F3 TEST, Rx,,,,. To the right of the search results is a large vertical logo for Rx Systems, featuring a blue circle with a green cross and the text 'Rx Systems' in blue. At the bottom left, a button labeled 'Press ESC for Main Menu' is visible. Below the search results, a green-bordered box contains the text 'No Scripts Have Been Processed Today.'

A selection can be made by pressing the relevant Function key (F-Key) that is listed next to the first 8 patients. The up and down arrow keys can be used to scroll through the list, and so can find patients further down the list. For a new patient, F1 can be pressed to create a new patient record.

Adding a new patient

After pressing F1 from the patient select screen, a blank patient details screen will appear. Some details like surname, forename etc may already be filled in, depending how much information was put into the search from the previous screen.

Patient Details

Title: Mr
 Forename: Darren
 Middle Name:
 Surname: Test
 Sex: M
 Dob: 27/02/1980 (dd/mm/yyyy)
 House No: 1
 Address1: Rx Home
 Address2: Here
 Address3: There
 Address4:
 Postcode:
 Notes: [condition1] [allergic to stuff]
 Bag Label:
 Message:
 Tel Number: 019238 51835
 Mobile Number: 07976 11111
 E-Mail address:

NHS No: 11111111
 Exemption Letter: E has a valid medical exemption certificate
 Certif: certnohere
 Expiry: 25/10/2008
 Checked: 07/01/2008

F1 - GP	ASSOCIATES TESTVALE
F2 - Dentist	Prescriber Not Selected
F3 - P. Nurse	BRIAN KILGALLON
F4 - C. Nurse	Prescriber Not Selected
F5 - Hospital Doctor	Prescriber Not Selected
F6 - Private Doctor	M ZZZTester

Alt+F1 - Send Text Message
 Repeat Management System ☐ MDS In-Active ☐
 Consent Given 13/02/08 12:51:46 : Collection Only

F10 - Save F7 - Conditions F8 - Additional Services F9 - Nursing Home Alt+F9 - Carer ESC - Discard Changes

Patient Details Screen

You can fill in all the information now, then press F10 to save.

This screen also allows you to add or change this patient's doctor, dentist and other types of prescriber, just by pressing the relevant Function key next to the prescriber.

The first line of the address has an auto-populate feature. If the street name is already in the database, then pressing ENTER will fill in address1, and address 2 and 3 and the postcode if it is able to.

If the address is not in the list, press the BACKSPACE key (above the ENTER key) to clear the auto-populated address and finish typing the address.

If the patient is in a nursing home, you can select the home by pressing F9. Alt-R allows you to put the room number in.

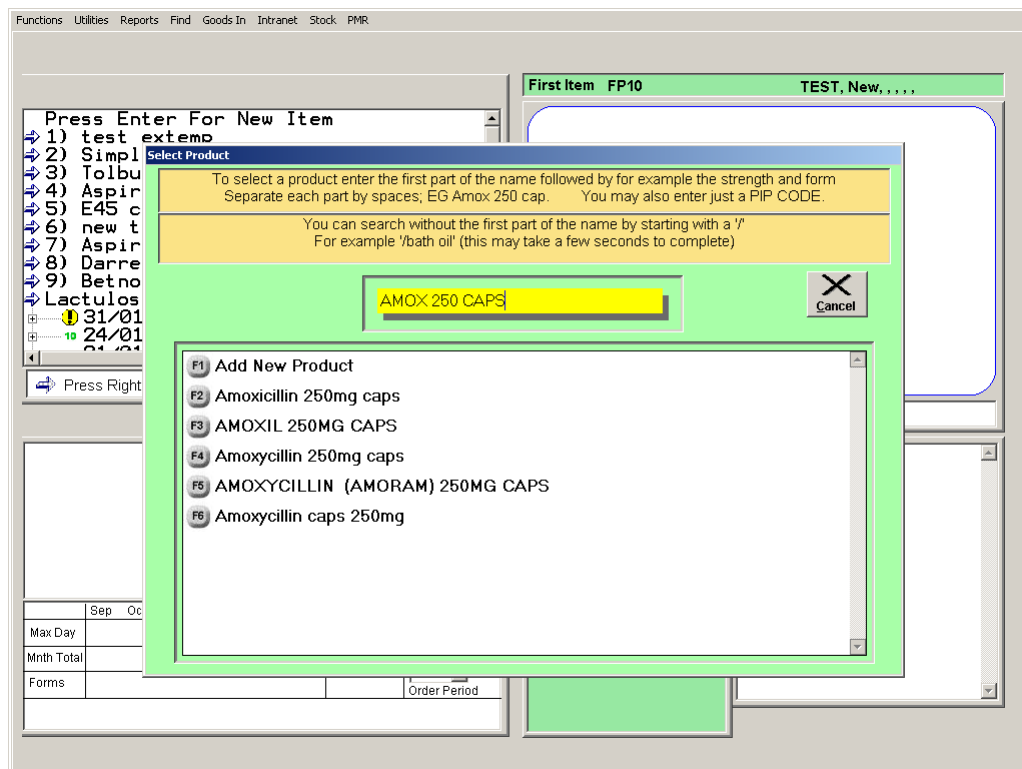
Patient notes can be added in the Notes box. If you place an exclamation mark (!) anywhere within the notes field, the note will flash up as a warning when going into that patient.

By putting a note in square brackets [], that note will appear on a MAR chart if required

Dispensing a new item

Once the patient has been selected, the ENTER (Return) key may be pressed to add a new item to be dispensed.

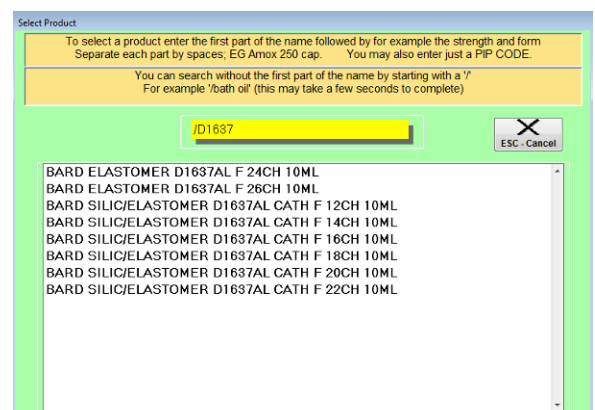
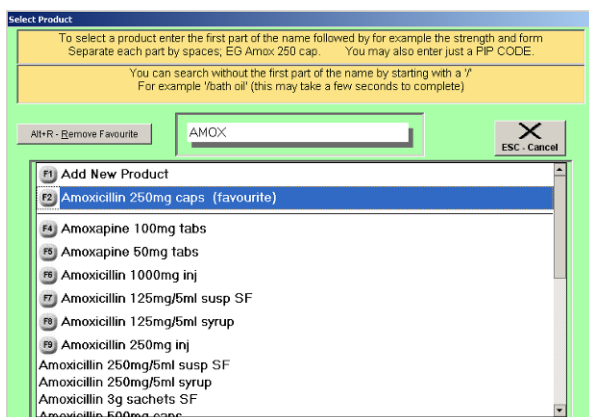
This brings up a drug selection window. By typing in part of the name, a list of items is displayed. To narrow down the search even more, a space separating strength, form, reference number etc can be used.



E.G Amox 250 cap

Selection of the required item can be made by pressing the Function key listed next to it or by using the arrow keys to highlight the product and pressing ENTER. ProScript then prompts you to enter a quantity.

Alternatively, you can use a forward slash '/' to find any part of the item. This is especially useful for finding catheters that have a code. E.G: /D1637



After you have selected an item, it will appear in a favourites list. This will appear at the top of the selection list.

If the item hasn't been used for 60 days, the item will be removed from the list. You can manually remove the item as a favourite by highlighting the item and pressing ALT+R.

You may now enter the quantity required either in units, or in packs.

Units (tabs/mls/grams etc) will automatically be detected by the system.

Pressing 'P' after the amount will specify the number of packs.

Alternatively, ProScript can work out the quantity for you, either in packs as written on the script or if you put the directions in E.G take 2 tablets 3 times a day for 14 days. To do this type: 2 3 14 (with the spaces). This will give the correct number of tablets required.

The screenshot shows the ProScript software interface. At the top, there is a menu bar with options: Functions, Utilities, Reports, Find, Goods In, Intranet, Stock, and EMR. Below the menu bar, there is a list of items with their quantities and dates. The list is as follows:

Qty	Dispensed Product Choice	CTRL+F3
1	Beclometasone inhaler 200mcg	
2	Atenolol 50mg tabs	
3	Paracetamol 500mg tabs	
10	22/12/04 10:32 : 56 :	
10	17/12/04 11:28 : 56 :	
10	07/12/04 15:54 : 56 (M	
10	06/12/04 10:21 : 56 :	
4	Lodine SR 600mg tabs	
5	Tranxene 15mg caps	
10	07/12/04 13:20 : 30 (M	
6	Amoxicillin 250mg caps	

Below the list, there is a button labeled "Press Right Arrow to Show More Information". To the right of the list, there is a patient record for "Mr Rx Test" with the following details:

Mr Rx Test
Patient Number 1
Age: 54yrs.

In the center of the screen, there is a dialog box titled "Enter Qty Required". The dialog box has a text input field containing "2 3 14". Below the input field, there are three options for calculation:

- P = OP, B = Box, C = Carton
For example: 2P (2 original packs)
- OR
PACK CALCULATIONS
For example: 6 12
(6 X 12 dressings)
- OR
DOSE CALCULATIONS
Enter number of tablets followed by the dose followed by the number of days treatment
For example: 2 3 14
(Take two tablets 3 times a day for 14 days)

At the bottom of the dialog box, there are two buttons: "Enter - OK" and "ESC".

Pressing enter (or clicking OK) will move to the dosage screen. Pressing ESC cancels this action.

Dosages

Dosages can be entered either by free-typing the dosage, using a short code, or by searching using a key word. To use the keyword search, press '/' followed by some text.

E.g. /water

This will bring up a list of all the dosages that contain the word 'water'

Searching for dosages

Use the up and down arrow keys to highlight the required dose, and press enter to select it. Dose codes can also be used (E.g. 1 for Take One, T for Three times a day). If the dosage you require is not there, then you may free type it. This can be saved to the existing list by pressing F2. You will be required to add your own dose code. This new dose code can now be used to recall the dosage.

Multiple dosages can be used. E.G. To get the dosage 'Take One Three Times a day, when required' you may type:

1 then Enter, T then Enter, PRN then Enter.

To accept the directions, Press Enter or F10. Use ESC to remove the last dosage, or go back to the previous screen if none have been selected.

You can change the product by pressing F3. Using the up and down arrow keys, the total quantity can be moved to a specific product. You may wish to spread the quantity over more than one item. Highlight the first item and type in the quantity, and press ENTER. Move to another item and type in another quantity, again pressing ENTER. Press F10 to accept.

E.G You want to dispense 130g of Betnovate cream.

The screenshot shows a software interface for medical dispensing. A dialog box titled "Select Products For Dispensing" is open, showing a list of products. The first item is "30 Betnovate cream (30g) GSK (0029447)" and the second is "100 Betnovate cream (100g) GSK (0029454)". The total quantity is 130. The background shows a list of items with quantities and a summary table at the bottom.

Qty	Dispensed Product Choice
130	Betnovate cream (30g) GSK
0	Betnovate cream (100g) GSK

	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Stock Level (Packs)	Rec. Level: 0
Max Day								0	
Mnth Total								0.00	
Forms								0	

Betnovate cream (30g) GSK £1.43

Total : 130

Buttons: Cancel, F2 - All On Current Line, F3 - Distribute Evenly, F10 - OK

You press F3 to go to the product choice. Highlight the 1st item (30g pack) and type in 30 and press Enter.

Now move to the 2nd item (100g pack), type in 100 and press enter. Press F10 to accept.

After adding an Item

If there is another item to dispense on the prescription, Press F6 and repeat the previous procedure, or use the repeat function (covered in a later section).

If there are no more items to add, press F8 to finish and Endorse the script.

A prescription is shown on the screen, allowing you to review it and ensure everything is correct.

Press F10 to endorse and save the script to the database.

If you don't want to finish the script, or there is a mistake, press ESC to go back to the add item screen. To save the script but not print any labels, press F7. Pressing F6 will take you to the Reprint screen.

The screenshot shows a software interface for managing prescriptions. The main window is titled 'Prescription Type: FP10'. It contains several sections:

- Top Section:** Patient details including 'RX Systems', 'Handley Page Way', 'Colney Street', 'St Albans', '12345', 'DOB 13/06/70', 'AGE 36yrs', and 'Darren Test The Street Here There Somewhere AL2 2DQ'.
- Items List:** A list of items to be dispensed, including '1. 28 / 32 Paracetamol 500mg tabs', '28 Paracetamol 500mg tabs', and 'Use As Directed By The Prescriber.'.
- Labels:** A section for 'Labels 28'.
- TEST Section:** A section labeled 'TEST' with 'Registration No: 1'.
- Function Keys:** A grid of buttons at the bottom for navigation and endorsement:
 - F10 - Endorse Script (highlighted with a checkmark)
 - F8 - Save - Don't Endorse
 - ESC - Go Back
 - F7 - Endorse - No Labels
 - F9 - Shuffle Items
 - F6 - Reprint Labels
 - Alt+F10 Next Script Same Patient
- Left Panel:** A sidebar with a list of items and a table for 'Max Day', 'Mnth Total', and 'Forms'.
- Right Panel:** A sidebar with a 'TEST' button and a list of items.
- Bottom Bar:** A bar with 'MUR' and 'Alt+U - Counselling' buttons.

The endorsement screen

To access the last patient, press F10 from the initial 'patient select' screen.

Repeat Prescriptions

Once an item has been dispensed and endorsed for a patient, it is saved in the database. If that same patient at some point in the future requires the same item, with the same quantity and directions, there is no need to put the same information in again. Instead you can use the Repeat function.

Select a patient in the normal way. There will be a list of all the previous items that patient has had dispensed. Some items may have been dispensed over 12 months ago. To display the full list of items, press ALT-S.

Next to each item is a number. To generate a repeat prescription, simply press the corresponding number of that item (or use the up/down arrow keys as these will allow you to navigate further down the list). This will then highlight it. Now press F6. This now adds a new item to the list, with a dot next to it. You can select multiple items in this way, and arrange the items in the order they appear on the prescription. When you have selected all the items you need, press F8 to finish. This then goes to the endorsement screen for review. When satisfied, press F10 to finish.

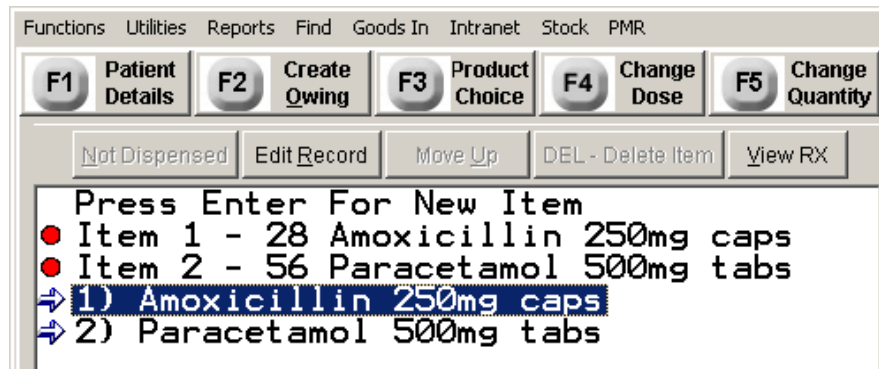
The screenshot shows a medical software interface with a menu bar at the top: Functions, Utilities, Reports, Find, Goods In, Intranet, Stock, PMR. Below the menu bar is a row of function keys: F1 Patient Details, F2 Rx Type, F3 Product Choice, F4 Change Dose, F5 Bag Label, F6 Next Item, F7 Doctor Details, F8 Last Item, F9 Label Options, F11 Start Again, and a Quit button. Below this is a toolbar with buttons: Not Dispensed, Alt+R - Edit Record, Move Up, DEL Delete Item, and Alt+V - View RX. The main window is divided into several sections. On the left, there is a list of items with a red dot next to each: Item 1 - 100 Aspirin 150mg suppos, Item 2 - 40g Oilatum cream, and Item 3 - 21 Amoxicillin 250mg caps. Below this list is a button: Press Right Arrow to Show More Information. Below that is a button: Showing 12 months history. Press Alt+S to show all. Below that is a button: Alt+D - Show All Details. Below that is a table with columns: Qty, Dispensed, Product Choice, and CTRL+F3 To Show Alternatives. The table has rows for Max Day, Mnth Total, and Forms. To the right of the table is a section for Stock Level (Packs) with a value of 0 and a button: Qty On Order. Below this is a section for Order Period. On the right side of the window, there is a large text area with the text: Item No. 4 FP10 TEST. Below this is a text area with the text: mr rx TEST. Below that is a text area with the text: mr rx TEST, 23 handley page way, colney street, st albans, al2 2dq, Patient Number 15, Age: 25yrs, Notes: this is a note. At the bottom of the window are buttons: Edit Dispensible Product List, Alt+F6 - No Label, Alt+A - Add Endorsements, Alt+B - Basket, and Alt+O - Order Pad.

If the quantity or directions of any of the products needs to be amended, press ESC to go back to the previous screen. Highlight the item marked for repeat by using the arrow keys (This is the item with a red dot next to it) and press F4 to change the dose, or F5 to change the quantity.

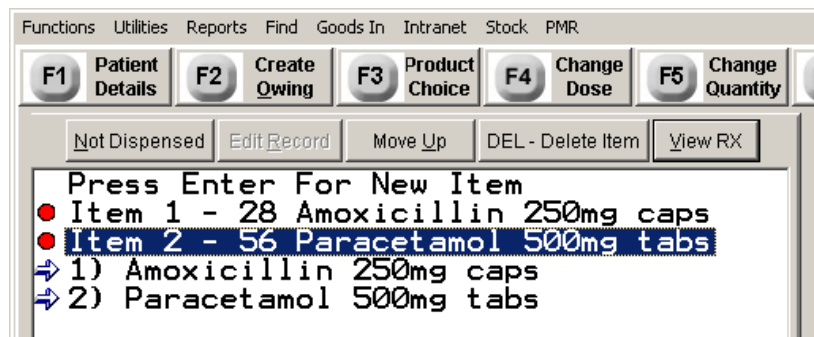
Press F8 to review the script again, and finish by pressing F10.

Other Dispensing Features

Above the previous item list, there are 5 buttons.



The buttons will not be active all the time. When an item is highlighted, the relevant buttons will become active. In the above instance, you can edit the record (ALT-R) or view the last prescription that the item was on for this patient (ALT-V)

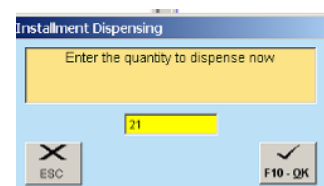


In this example, you can now set an item as not dispensed (ALT-N), move the item up so it becomes item 1 (ALT-U), remove the item from being dispensed (DEL) or view the prescription (ALT-V).

Partial Dispensing

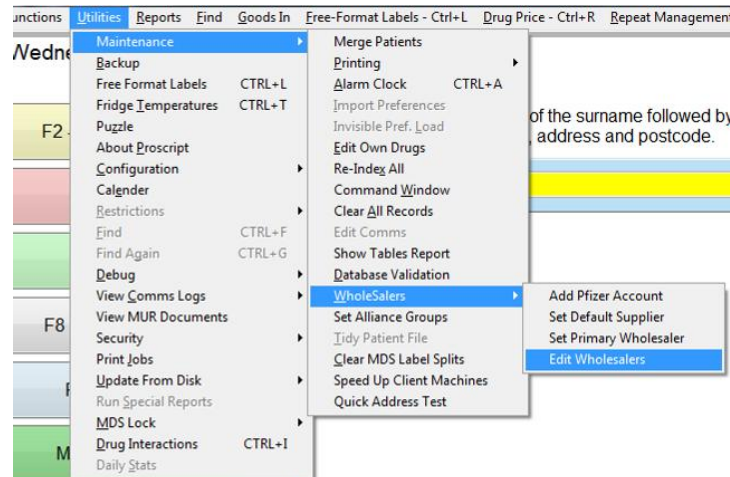
To create a partial dispensing, highlight the required item and press ALT+F2. Enter the quantity you wish to give now, and press enter. Finish the script as usual.

The item in the patients PMR will turn green to show as a partial dispensing. When you try to repeat from that item, a box will appear asking how many you would like to dispense now, so there is no need to press ALT-F2 again for this item. This will continue to happen until the quantity reaches zero. The item font colour in the PMR will also return to black.



Adding a Wholesaler

To add a new wholesaler, from the initial Enter Patient Screen, press ALT-U, then M (for maintenance), then Wholesalers, then click on Edit Wholesaler



You will be presented with the Wholesaler details screen.

The screenshot shows the 'Wholesaler Details' screen. At the top, it says 'Friday 25 August 06 17:21'. Below this is a search instruction: 'To select a patient enter part of the surname followed by a space then the forename, address or postcode. DOB search "ddmm/yyyy". "F" For Wild Search.' The main form area is titled 'Wholesaler' and contains the following fields and options:

- Short Code: PHD (with a checkbox for 'Disable Transfers' and a checked checkbox for 'Reason Required')
- Wholesaler Name: PHOENIX
- Account Number: (empty field)
- Screen Order: 1
- Modem Number: (empty field)
- Script File: templates/phoenixorder.pss
- OOS File: templates/phoenixoos.pss
- Depot ID: (empty field)
- Depot Address: (empty field)

At the bottom of the form are buttons for 'ESC', 'F1 - Next', 'F2 - Previous', 'F3 - Add', 'F4 - DEL', and 'F10 - OK'. On the left side of the screen is a vertical list of function keys: F2 - Redeem Qwings, F6 - Re-Prints, F7 - Reorder, F8 - Overdue Scripts, F9 - MDS Prep, MDS Scripts Due, Stock Control, F11 - MDS Management, Ctrl+M - Substance Dependency Module, and CTRL + Q to Exit. On the right side is the 'Rx Systems' logo. At the bottom left, it says 'ProScript Version 2.58b (ENGLAND) : 21/08/06 14:52:10', 'Cascade File Created 10/08/2006 12:17:14', and 'Database Created on 23/08/06'.

Pressing F1 will move to the next wholesaler, F2 will go to the previous wholesaler.

To add a new wholesaler, press F3.

The short code is a 3 character code given to that wholesaler. EG PHD for Phoenix, UNI for Unichem etc.

The wholesaler name is what the wholesaler is called, and this will be displayed on the order pad.

Account number is your account number with that wholesaler

Screen order is what tab the wholesaler will be on the order pad. EG 1 is the first tab, 2 is the second tab etc.

Modem number is the wholesalers phone number that will accept the orders via a modem. If you need to dial a number to gain an outside line, 9 for example, you can put that before the phone number.

The script file is dependant on the wholesaler, and should be found within the templates directory within ProScript.

EG for Phoenix the script file would be written as: templates\phoenixorder.pss

The same goes for the OOS file: templates\phoenixoos.pss, and again is dependant on the specific wholesaler.

Depot ID is only rarely used, so this should remain blank (unless specifically told to use it)

There are also some options that you can use for each individual wholesaler:

Disable Transfers: Enabling this option will disable the ability to move items from this wholesaler to another one. This will not effect any other wholesalers that do not have this boxed ticked.

Reason Required: This option will enable you to move items from the wholesaler to another one, but will prompt the user to enter a reason as to why the item is to be moved.

Ordering Products

From the patient select screen, press F7 to go to the order page.

This will bring up a list of all items that are currently on order.

Functions Utilities Reports Find Goods In Free-Format Labels - Ctrl+L Drug Price - Ctrl+R Repeat Management - Ctrl+Y Intranet

F1 - Add Alt+F1 PIP F2 - Select Supplier F3 - Next Page F4 - Move Line To Another Supplier F5 - Move Line To Another Page F6 - Lock Unlock DEL Remove Item F10 Transmit Order ESC Exit

Alt+F4 - Stock Levels Undo - Delete - Alt+Z Delete Zero Quantity

AAH Sigma **Phoenix** Unichem All Suppliers

Supplier Code PHD	Packs	Code	Page 1	Pack	Total	Supplier	Status
Demix 100mg caps (8) ASHBOURNE (0794784)	1	0794784	1	3.67	3.67	PHD	
Dosulepin SF 25mg/5ml elixir (500ml) ROSEMONT (N/A)	3	N/A	1	13.00	39.00	PHD	
E45 cream pump dispenser (500g) CROOKES (2799153)	2	2799153	1	6.20	12.40	PHD	
Ensure can 250ml Asparagus (250ml) ABBOTT NUT (0969402)	2	0969402	1	1.96	3.92	PHD	
Ensure can 250ml Chicken (250ml) ABBOTT NUT (0735050)	2	0735050	1	1.96	3.92	PHD	
Ensure can 250ml Chocolate (250ml) ABBOTT NUT (0525139)	1	0525139	1	1.96	1.96	PHD	
Ensure can 250ml Coffee (250ml) ABBOTT NUT (0535666)	1	0535666	1	1.96	1.96	PHD	
Ensure can 250ml Egg Nog (250ml) ABBOTT NUT (0535668)	1	0535668	1	1.96	1.96	PHD	
Ensure can 250ml Mushroom (250ml) ABBOTT NUT (0735068)	1	0735068	1	1.96	1.96	PHD	
Ensure can 250ml Nut (250ml) ABBOTT NUT (0525147)	1	0525147	1	1.96	1.96	PHD	
Ensure can 250ml Vanilla (250ml) ABBOTT NUT (0436184)	1	0436184	1	1.96	1.96	PHD	
Flocath Hydro Gel 851121 cath F 14ch (30) RUSCH (2899318)	2	2899318	1	34.80	69.60	PHD	
G-STRAP ADULT 383001 5 (GST0001S) £13.52	1	0723403	1	13.52	13.52	PHD	
Gaviscon Advance liquid print (500ml) RECKITT BENCK (281998)	1	2819985	1	5.71	5.71	PHD	
Lipitor 10mg tabs (28) PFIZER (2384253)	2	2384253	1	18.03	36.06	PHD	
Optigen Pro 1.3ml (1-60 units) (1) AVENTIS (2940690)	1	2940690	1	22.00	22.00	PHD	
Paracetamol 500mg tabs (100) ALPHARMA (1018779)	1	1018779	1	0.93	0.93	PHD	
Ranzolant 20mg tabs (28) RANBAXY (3044211)	1	3044211	1	13.37	13.37	PHD	

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Number Of Lines: 25 Current total £327.71

F7 - Goods In F8 - Print Order

	Feb	Mar	Apr	May	Jun	Jul	Stock Details
Max Day				2.80	0.16		In Stock -4.290
Mnth Total				5.46	0.16		On Order Pad 1
Forms				10	1		Due In Supplier 0
							Supplier PHD
							Paracetamol 500mg tabs (100) ALPHARMA £0.93

Expensive items are highlighted in red.

All of your suppliers will have their own 'tab'. You can view each of these in turn by pressing F2.

Each supplier tab will have 9 pages. Each page can be customised.

EG. Daily ordering can go to page 1, First of the month can go to page 2 etc.

Pressing F3 will allow you to scroll through these

Manually Adding an Item

To add a new item, press F1, and start typing the name of the item. You can use strengths, sizes or any other description to find the item you require. To select an item, press the F-key that is next to that item, or using the arrow keys to highlight the item and pressing Enter.

You can change the quantity by simply typing the number you require.

A new ordering method allows you to add multiple items to the order pad at the same time – dependant on how your ProScript has been set up.

When you are looking at the wholesalers product file, start typing the name of item you want to order. Press the down arrow and type in the quantity. You can press the down arrow again to another line and place another quantity. Press F10 to accept all the lines to the order pad.

Select Product

To select a product enter the first part of the name followed by for example the strength and form
Separate each part by spaces; EG Amox 250 cap. You may also enter just a PIP CODE.

You can search without the first part of the name by starting with a '/'
For example '/bath oil' (this may take a few seconds to complete)

ESC - Finish

ENSURE

F10 - Accept

Name	Pipcode	Pack	CaseQTY	Trade	CaseDisc	Cost	Retail	OrderQty	Deliv
ENSURE ASPARAGUS CAN F964 (250)	0969402	250.00	0.00	1.96	0.00	0.00	0.00	1	2
ENSURE CAN COFFEE H044 (250)	0535666	250.00	0.00	1.96	0.00	0.00	0.00		2
ENSURE CHICKEN CAN F962 (250)	0735050	250.00	0.00	1.96	0.00	0.00	0.00	4	2
ENSURE CHOCOLATE CAN (250)	0525139	250.00	0.00	1.96	0.00	0.00	0.00		2
ENSURE EGGNOG CAN H045 (250)	0535658	250.00	0.00	1.96	0.00	0.00	0.00	2	2
ENSURE MUSHROOM CAN F963 (250)	0735068	250.00	0.00	1.96	0.00	0.00	0.00		2
ENSURE NUT CAN G931 (250)	0525147	250.00	0.00	1.96	0.00	0.00	0.00		2
ENSURE PLUS BANANA (220)	0883215	220.00	0.00	1.63	0.00	0.00	0.00		2
ENSURE PLUS BLACKCURRANT (220)	2140176	220.00	0.00	1.63	0.00	0.00	0.00		2
ENSURE PLUS CAN E710-024 (250)	0452474	250.00	0.00	2.10	0.00	0.00	0.00		2
ENSURE PLUS CARAMEL T/PACK (220)	0811125	220.00	0.00	1.63	0.00	0.00	0.00		2
ENSURE PLUS CHOCO T/PACK (220)	0811133	220.00	0.00	1.63	0.00	0.00	0.00	7	2
ENSURE PLUS COFFEE (220)	2140150	220.00	0.00	1.63	0.00	0.00	0.00		2
ENSURE PLUS FRUIT FOREST T/P (220)	0883116	220.00	0.00	1.63	0.00	0.00	0.00		2
ENSURE PLUS NEUTRAL (220)	2577062	220.00	0.00	1.63	0.00	0.00	0.00		2
ENSURE PLUS ORANGE T/PACK (220)	0803443	220.00	0.00	1.63	0.00	0.00	0.00		2

Wholesaler Selected: Unichem

Press ALT+S - Search <=> F10 - Add Item to Order <=> ESC - Finish

To remove an item, highlight that item by using the arrow keys, or left clicking with the mouse, and press the DEL key to remove the item.

To bring back the last deleted item, press ALT+Z

To move an item to a new wholesaler, press F4 with the item highlighted and select the relevant wholesaler.

Pressing F5 will move an item to another page.

If you wish to lock an item, so it does not get sent with the rest of the order, press F6.

Type in the message you want to appear in the status column. To unlock the item, press F2 once you have pressed F6.

This option can be turned off and on within the configs.

Transmitting an Order

When you are happy with the order, press F10 to transmit it to your wholesaler. Any Out of Stock messages will be displayed in the status column next to the item. If the Lock/Unlock button is showing, you will have to press F6, then F3 to clear all the Out of Stock messages to be able to send the items again. If the Lock/Unlock button is not there, then the next time you send the order, all items will be re-transmitted, regardless of the status message.

Printing Orders

Instead of transmitting the order, you may wish to print the order. To do so, press F8. This will bring up the windows print box. Select which printer you wish to print the order on, and click ok.

An on-screen prompt will ask if the order printed correctly. Clicking NO will print another copy of the order. Clicking YES will bring up another prompt asking if you wish to clear the order. Selecting YES will place the items into the Goods In screen. Pressing NO will leave the order on the order pad.

Manual Ordering Options

In All configs (Utilities, configs, All) there is a config option: Manual_Order_Mode=
This can be set to one of the following:

Normal order mode: Each wholesaler page looks at their respective wholesaler file. When adding an item from the order pad, only items which the wholesaler stocks can be selected from the product list. You will not be able to find brands using the generic name if the wholesaler does not stock the generic.

Restricted order mode: This will look at the ProScript drug tariff, and once you have selected a product, will display only the items which are on your restricted list. The item will also be placed onto the order pad of the wholesaler you have specified in your cascade file. You will be able to search for products using the generic name, and then select which specific item you wish to order. You will not be able to order any items outside of your cascade file, or any OTC products using this method.

Full order mode: Very similar to the Restricted method used above, but you have the option to press ESC (Escape) and view the wholesalers product file (as per Normal order mode). Using this method allows you to search via generic names, restrict what items are ordered, but still able to order OTC products by looking at the full wholesaler file.

Another option to note is 'SUPPRESS CASCADE'. Although this will not work for all ordering methods, this will over-ride the supplier restriction set in your cascade file. This will place the item onto the order pad of the wholesaler you are currently viewing.

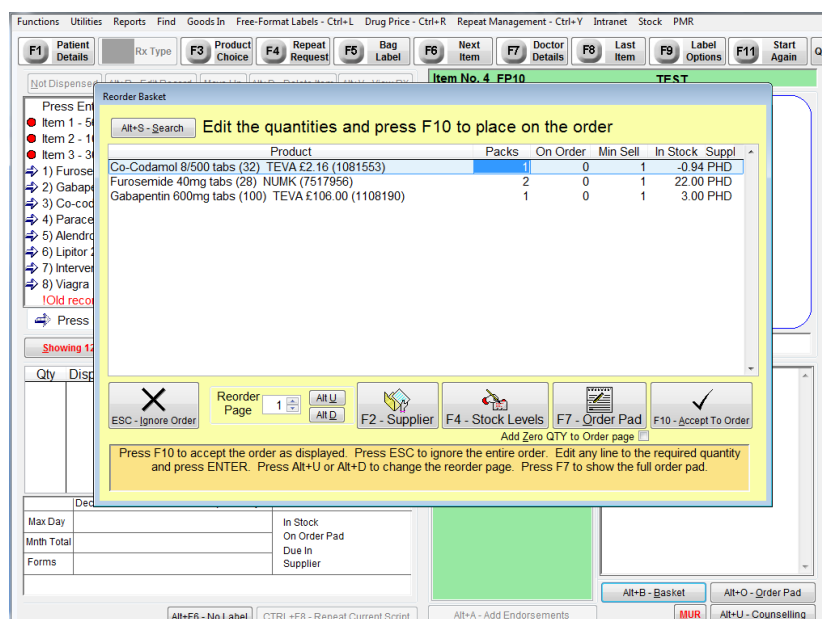
Ordering while dispensing

While dispensing, you can check what items are being ordered by pressing ALT-B. This is known as the reorder basket. The basket is a box of all items that will be ordered once the script has been finished. Quantities may be edited by highlighting the required item, by using the up and down arrows, and then typing in the number you wish to order.

If you want to change what page the product is placed on, press ALT-U or ALT-D to go up and down the different order pages.

The supplier can also be changed from here. Press F2 (if the option has been enabled) and choose the new supplier. This change could also be made permanent if this option has been enabled.

When happy with the list, press F10 to add the contents of the basket to the order.



ProScript can be set so that the reorder basket will appear automatically when the script has been finished.

ALT-O can be pressed any time the order button is displayed in the bottom right hand side of the screen. This will take you to the order pad.

At any point during dispensing, you can highlight an item and press F7. This will add the item to the order basket.

Checking Previous Orders (Goods in Screen)

All successfully transmitted orders can be viewed from the Goods In page. This can be accessed from the order pad, press F7. Alternatively, click on Goods In, then Process Goods In from the top menu on the patient select screen.

The orders are sorted chronologically, with the latest order at the top. The wholesaler to which the order was sent is also displayed. On the right are the items on that particular order, listed alphabetically.

To view the different orders, scroll up and down using the up and down arrow keys.

If the order needs to be resent, you can press F9 (Re-Transmit Order). This will place the items back onto the order page of the relevant supplier. If you want to resend only one item, press F2 (to edit the order), scroll down the item list till you find the item and then press F8 (Re-Transmit Line)

Pressing F1 will accept the order into the database and update the stock figures. To accept a single line, Edit the order (F2), highlight the item and press F7 (Accept Single-Line)

To view orders that have already been processed into the stock control, Press ALT+P (Show Previous Orders).

Functions Utilities Reports Find Goods In Free-Format Labels - Ctrl+L Drug Price - Ctrl+R Repeat Management - Ctrl+Y ETP Intranet									
Proscript Goods In									
<input checked="" type="checkbox"/> Show Previous Orders									
Orderref				Received	Ordered	Description			
07/03/08 13:31:43PHD						Accolate 20mg tabs (56) ASTRAZEN (2534022)			
07/03/08 13:31:06PHD				7	7	Amix 500mg caps (21) ASHBOURNE £6.45 (0029660)			
29/02/08 11:00:47PHD				8	8	Amoxicillin 250mg caps (21) SANDOZ (1102326)			
13/02/08 14:57:16AAH				3	3	Amoxicillin 250mg caps (21) TEVA (1082197)			
22/11/07 15:57:28UNI				4	4	Amoxicillin 250mg caps (500) GUK (1056605)			
22/11/07 15:56:00PHD				4	4	Amoxicillin 250mg caps [lvax] (21) TEVA (1080324)			
12/11/07 11:01:28LEX				5	5	Amoxicillin 500mg caps (21) TRDNT (7216690)			
12/11/07 10:57:54LEX				10	10	Bendroflumethazide 2.5mg tabs (28) GUK (1094408)			
12/11/07 10:55:28LEX				6	6	Bendroflumethazide 5mg tabs (28) LEXN (6634083)			
12/11/07 10:53:02LEX				4	4	Brochlor 0.5% eye drops (10ml) SANOFI-AVENTIS (32)			
12/11/07 10:50:49UNI				6	6	Carace 20mg tabs (28) BrnstMyersSquib (0002949)			
26/10/07 09:06:27PHD				2	2	Crimx Conf Bandages 5cmx3.5m (3990) 3990 (0062190)			
15/10/07 16:55:26AAH				2	2	Dromadol SR 100mg tabs (60) TEVA (2674372)			
09/10/07 11:14:24UNI				13	13	Duphalac liquid (300ml) SOLVAY (0236406)			
26/09/07 09:18:03AAH				7	7	Flaminal gel (CQx5) (5 X 15g) ARK (3242963)			
26/09/07 09:17:02UNI				6	6	Flozapen 250mg/5ml syrup (100ml) ACTAVIS (0137166)			
				7	7	Flucloxacillin Caps 250mg Aps 28 (1082213) [1]			
				5	5	Fluconazole Caps 50mg Phd/eg 7 (6601785) £0.			
				3	3	Gabapentin Tabs 600mg Aps 100 (1108190) [
				1	1	Gaviscon Advance liquid orig (150ml) RECKITT BENC			
				2	2	Head+shoulders 2in1 Classic Clean 200ml (2715878)			
				1	1	Head+shoulders Cond Ocean Spa 200ml (3194313) [6]			
				2	2	Lactugal Solution 500ml (2032209) £3.52			
				2	2	Lactulose Solution Apsnmk 500ml (7516792)			
				3	3	Lactulose Solution Phd/eg 300ml (6602270)			
				4	4	Lipitor 20mg tabs (28) PFIZER MED £24.64 (2384279)			
				5	5	Madopar disp 62.5mg tabs (100) ROCHE (0328872)			
				2	2	Marevan 5mg tabs (28) GOLDSHIELD (2603678)			

The orders can also be checked in automatically after a set number of days.

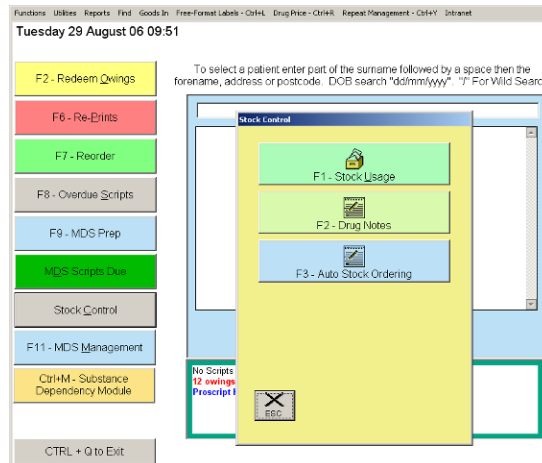
In All configs, set the option AUTO_GOODSIN_DAYS=x, where x is the number of days.

Checking Order Status

You can view any extra messages sent from the wholesaler by going to the utilities menu, view comms, and show last file

Stock Control and usage

To access the stock control functions, press ALT-C. This brings up a menu with two options. Press F1 for Stock Usage.



Type in the name of the item you wish to view. The search is the same as when you are dispensing an item from the PMR.

Proscript Stock Record

Amoxicillin 250mg caps (21) ACTAVIS £ 0.69

PIP Code	Current Stock Holding	3 (Packs)	12 (Units)	On Order (Packs)
1081686	Min. Stock Level	0	Suggested Level = 3 pack(s).	0
Date Stock Checked	Max. Stock Level	0	Robot Status	Packs Due In
11/11	Days Stock	0	Not kept in robot	0
Date Last Received	Order System	Auto	Inhibit Reorder	Packs Owing
11/11	Supplier	PHD	Outer Size	0.0000
			Outer Rounding	

	Jan	Feb	Mar	Apr	May	Jun	Stock Details
Max Day	2.05	7.00	2.95	2.95			In Stock 0
Mnth Total	4.05	11.71	10.33	3.95			On Order Pad 0
Forms	3	14	9	3			Due In 0
							Supplier LEX
							Suggested Level 3 pack(s)

Amoxicillin 250mg caps (21) ACTAVIS £0.69

F10 - OK F1 - Change Product F7 - Order Pad F8 - Order History ESC

This brings up the stock usage figures for the day and month for the last 6 months in the white box at the bottom of the window.

From here, you can adjust the current stock level, the minimum quantity you wish to keep, the maximum quantity you wish to keep.

If you wish to order that item in bulk, you can set an outer pack size so the that item won't be ordered until that limit has been reached.

IE: if you set the outer pack size to 6, the item will not be ordered until 6 have been used.

There are 4 options to set with the outer size when you go to send the order:

Ask: When sending the order, ProScript will prompt you if you wish to order that product

Round Up: ProScript will automatically round the ordered quantity up to the outer pack limit you have set.

Round Down: ProScript will automatically round down the ordered quantity to the outer pack size.

Leave Residue: This will order the outer pack size limit, and any additional packs will be left on the order pad

EG: If the outer limit is 5, and there are 7 are on the order pad, 5 will be ordered and 2 will be left on the order pad.

The default wholesaler the product will be ordered from is also displayed.

You can also stop the item from being ordered by pressing ALT-I. (Inhibit order).

Reprints

From the initial 'Enter Patient' screen, Press F6. This will bring up the reprint screen.

The Reprint Screen

From here, you can print a label or re-endorse a script. On the left side is a list of patients that have had scripts dispensed to them, the most recent script that has been dispensed being first, in descending order. To change the date range, press F11. Type in the earliest date in the first box, and the latest date into the second box.. Press F10 or ENTER to generate the list of reprints. Alternatively, instead of using a date range, press ALT-Y to view all of yesterday's dispensings, or ALT-L for last months.

You can search for a specific drug or patient within the list by pressing ALT-S. This brings up a search box, where you can type in part of the drug name. Pressing Enter will find the item. Repeatedly pressing Enter will find the next item after that.

To reprint a label, select the required patient by using the up/down arrow keys to highlight that patient. You can press the right arrow key to view what was dispensed. Press F6 to print the label. If you want to change the label options so it prints over many labels, or reduce the amount of labels to 1, press F9.

Large Print Labels

Large Print labels can be printed from the reprints screen. Highlight the item you want and press F4.

Owings from the Reprints Screen

An Owing can be created from here as well. Highlight the relevant item, and press F2. Type in the quantity that has been given now, and press ENTER. The owing will now be created and will be highlighted in yellow.

Owings can be redeemed from here also. Just select the owing (in yellow) and press F2 (Redeem Owing)

Amending a Product after Dispensing

To amend any aspect of the reprint, press Alt R. From here, you can change the quantity, dosage, the product, what was actually dispensed, or delete the record. Any other notes can be types in the 'additional notes' box.

Functions Utilities Reports Find Goods In Intranet Stock PMR

Edit Record Details

First Item FP10 **TEST**

Press O for Operator Error
Press V for Pharmacist Intervention
Press P for patient request

☒ Operator Error
☐ Pharmacist Intervention
☐ Patient Request

56 Warfarin 1mg tabs

Take ONE three times a day with water

DO NOT TAKE CRANBERRY JUICE WITH THIS MEDICATION.
FOLLOW THE PRINTED INSTRUCTIONS GIVEN WITH THIS MEDICINE.

Mr. Rx Test

Additional Notes

Qty Dispensed Product Choice CTRL+F3 To Show Alternatives

56	Marevan 1mg tabs (28) GOLDSHIELD (2603694)
0	Warfarin 1mg tabs (28) APS (1082130)
0	Warfarin 1mg tabs (28) ALPHARMA (1081801)
0	Warfarin 1mg tabs (28) IVAX (1080811)
0	Warfarin 1mg tabs (28) XXX (9989211)
0	Warfarin 1mg tabs (28) SANDOZ (1093343)
0	Warfarin 1mg tabs (28) GUK (1092147)
0	Warfarin 1mg tabs (28) MANI (9903394)

F1 - Change Quantity
F2 - Change Dose Instructions
F3 - Change Product
F4 - Change Product Dispensed
F5 - Delete This Record

✓ F10 - Save Changes
✗ ESC Cancel

In the top right hand corner, you are able to give a reason why you are editing the record.

When all the changes have been made, press F10 to save them. Or press ESC to cancel the changes.

Label Options

Should you wish to change the number of labels being printed, highlight the required item from the left screen, then press F9.

This option menu will allow you to produce a single label (F1), or split the quantity over a number of labels by pressing F2. Every time you press F2, the quantity will be split over another label.

E.G. If there are 60 tabs, pressing F2 will produce 2 labels of 30. Pressing F2 again will produce 3 labels of 20.

You may also free type the quantity for each label.

You can also press F3 to specify how many labels you require. This will automatically split the total quantity over that many labels.

Pressing F4 will add the last quantity to quantity above it.

EG: A total of 4 labels will be printed. 3 labels of 21 and a label of 5.

Pressing F4 will remove the label for 5 and add it to the last label of 21, so a total of 3 labels will be produced: two labels of 21 and one label of 26.

F5 will produce an extra label of the same quantity

Not Dispensing an Item

There is also the option of not dispensing the item. After the item has been added to the prescription, highlight the item and press ALT-N (not dispensed)

This will put ND within the description of the item.

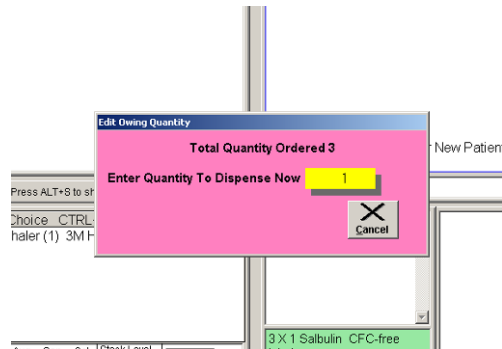
The screenshot shows a medical software interface with a menu bar at the top containing buttons F1 through F11 and 'Quit'. Below the menu bar is a toolbar with buttons: 'Not Dispensed', 'Edit Record', 'Move Up', 'DEL - Delete Item', and 'View RX'. The main window is divided into two panes. The left pane has a title bar 'Press Enter For New Item' and a list of items: 'Item 1 - ND Paracetamol 500mg tabs', '1) Paracetamol 500mg tabs', '2) Beclometasone inhaler 200mcg', '3) Atenolol 50mg tabs', '4) Lodine SR 600mg tabs', '5) Tranxene 15mg caps', and '6) Amoxicillin 250mg caps'. The right pane has a title bar 'Item No. 2 FP10 TEST, , , , ,'. It contains a yellow box with the text: 'Paracetamol 500mg tabs (of 56)', 'Take ONE three times a day', 'DO NOT TAKE MORE THAN TWO AT ANY ONE TIME AND NO MORE THAN 8 IN 24 HOURS. WARNING: DO NOT TAKE WITH ANY OTHER PARACETAMOL PRODUCTS.', and 'Mr Rx Test'.

A label will not be produced, as well as changing the quantity on the endorsement to 'Not Dispensed'

The screenshot shows a prescription form with a title bar 'Prescription Type : FP10'. The form is divided into two main sections. The top section contains patient details: 'DOB / /', 'AGE', 'Mr Rx TEST', 'Theobald Street', 'Elstree', and 'WD6 4PJ'. The bottom section contains a list of items: '1) Not Dispensed 25 Amoxicillin 250mg caps' and 'when required * * * * *'. The text '1) Not Dispensed' is circled in red.

Owings

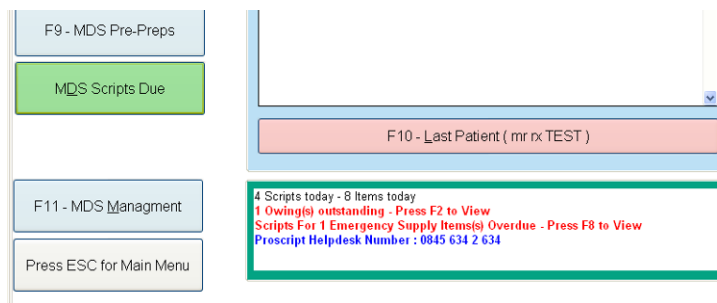
There may be times where you cannot dispense the full amount of an item on a prescription. For this you will need to create an owing. Dispense the item as normal, but instead of pressing F6 or F8 to add another item/finish script, press F2 to create an owing.



In the owings box, type in the amount that will be supplied now, then press ENTER. The label on the right of the screen will now turn yellow to show that it is an owing. Finish the script as normal.

An owing can be produced at any point during labeling, and even after it has been endorsed.

A red message in the start screen informs you that there are owings outstanding.

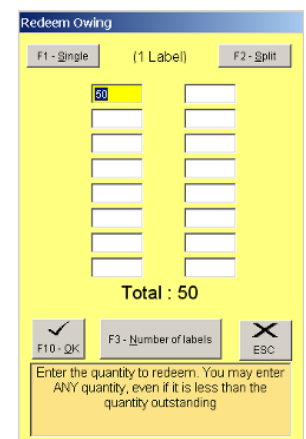


To view all outstanding owings, press F2.

To redeem an owing, highlight the required item by using the arrow keys and press F2. This will bring up the yellow redeem owing box. From here, you can print a single label, or split the number of labels if required.

To redeem a partial owing, change the quantity in the label split box, to however many you will be dispensing now. Press F10 to accept and say YES to complete the owing. The PMR will be updated to reflect the partial owing. The F1 key ("This Patient") will go to the dispensing screen for the highlighted patient.

An owing can also be created or amended from the Reprint screen (F6) (see the Reprint section)



Changing Prescription Type

When labeling you may need to dispense a prescription other than the default option of the FP10. To change to another prescription type, press F2. This will bring up a list of all available prescription types. To select one, use the up and down arrow keys, then press ENTER. Notice that the bar above the label on the right (where the prescribers name is) has changed colour, as well as the endorsement info box beneath the label.

Functions Utilities Reports Find Goods In Intranet Stock PMR

F1 Patient Details F2 Create Owing F3 Product Choice F4 Change Dose F5 Change Quantity F6 Next Item F7 Doctor Details F8 Last Item F9 Label Options F11 Again

Not Dispensed Edit Record Move Up DEL - Delete Item View

Press Enter For New Item

- 1) Betnovate cream
- 2) Aspirin 300mg tabs
- 3) Lactulose solution
- 4) Metronidazole 400mg tabs

Press Right Arrow to Show More Information

Showing last 12 months history. Press ALT+S to show all

Qty	Dispensed Product Choice	CTRL+F3 To Show Alternatives
100	Amoxicillin 125mg/5ml syrup (100ml)	IVAX (1053669)
0	Amoxicillin 125mg/5ml syrup (100ml)	TEVA (1003938)
0	Amoxicillin 125mg/5ml syrup (100ml)	ALPHARMA (1017201)
0	Amoxicillin 125mg/5ml syrup (100ml)	ALMUS (1108687)
0	Amoxil SF 125mg/5ml syrup (100ml)	GSK (0122416)
0	Amoxycillin 125mg/5ml syrup (100ml)	GUUK (1062900)

	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Stock Level (Packs)	0
Max Day									
Minth Total									
Forms									

Amoxicillin 125mg/5ml syrup (100ml) IVAX £1.15

DT Pack(s) 100ml £1.15

Private Script
Minimum Charge Applied
Cost £1.15
Margin 30%
Dispensing Fee £2
Final Price £4.00

Basket Order Pad

Add Endorsements

Prescriber details

Amending an existing prescriber.

When you are dispensing for a patient, press F7 to bring up the current prescriber details screen. Here you can change the name, address and various other pieces of information.

The screenshot shows the ProScript DATA software interface. At the top, there is a menu bar with options: Functions, Utilities, Reports, Find, Goods In, Intranet, Stock, PMR. Below this is a toolbar with function keys F1 through F11 and a Quit button. The main window is divided into several sections. On the left, there is a list of items with their names and dates/times. In the center, a 'Prescriber Details' dialog box is open, containing fields for Nhsnumber (123456), First Name (New), Surname (TEST), Address 1 through 4, Postcode, Telephone, and E-Mail. There are buttons for 'F2 - Look Up', 'F10 OK', and 'ESC'. On the right, there is a section for 'First Item FP10' with the text 'TEST, New, ...'. At the bottom, there is a status bar with various icons and the time 09:38.

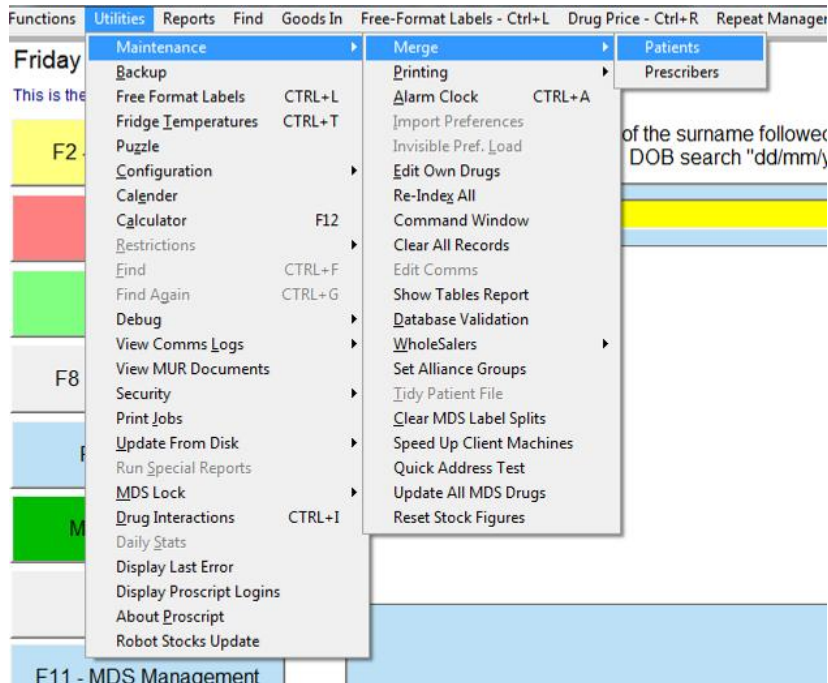
Adding a new prescriber

If you wish to add a new prescriber for a patient, or change the type of prescriber, go into a patient and press F1. From here, press the F-key that is next to the type of prescriber you wish to add. Search for the prescriber in the same way as finding a patient, by using the surname, first name, address or postcode.

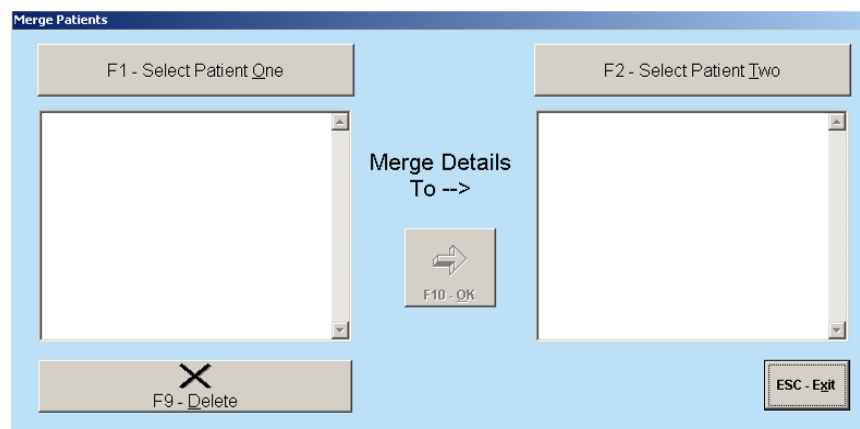
If the required prescriber is not in your database, press F1 to add a new one. Fill in all the necessary details and press F10 to save, or alternatively, press F2 to look up the doctors database. Type in the doctors name, or other details, and when you find the correct doctor, press F10 to accept. This will populate all the fields possible. Press F10 to save in the doctors quick list, and save to the patient.

Merging Patients / Deleting Patients

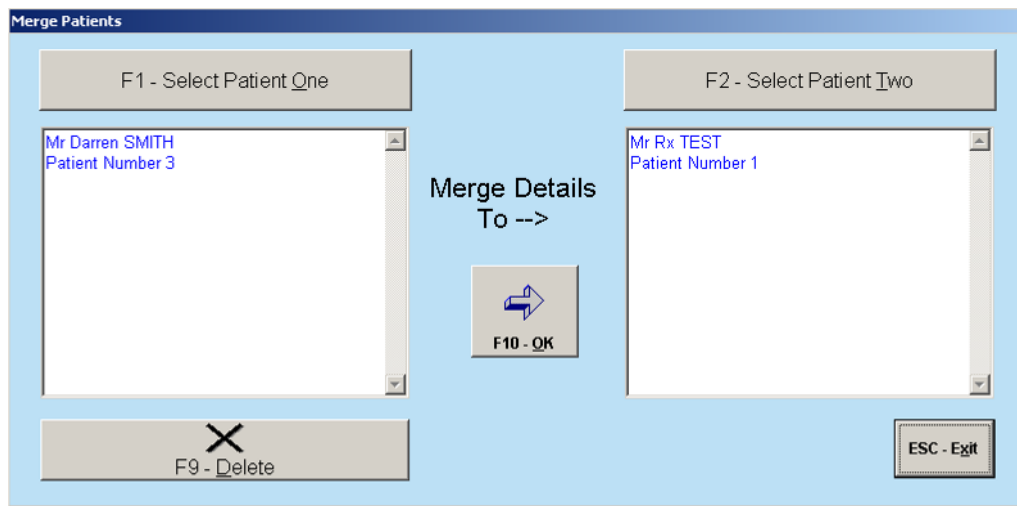
To merge two patients details together, press ALT-U from the initial patient select screen, and press ENTER at Maintenance, then press ENTER again at Merge Patients. Select the 'Patients' option.



This will bring up the merge patient screen



Pressing F1 will bring up the patient selection screen, allowing you to find the patient that will be merged. Pressing F2 will also bring up the patient select screen, and allow you to find the patient which will merged into. This is the patient record that will be kept.



In this example, Mr Smith will be merged into Mr RX Test, so only Mr RX Test is left on the system.

Pressing F10 will merge the two patients.

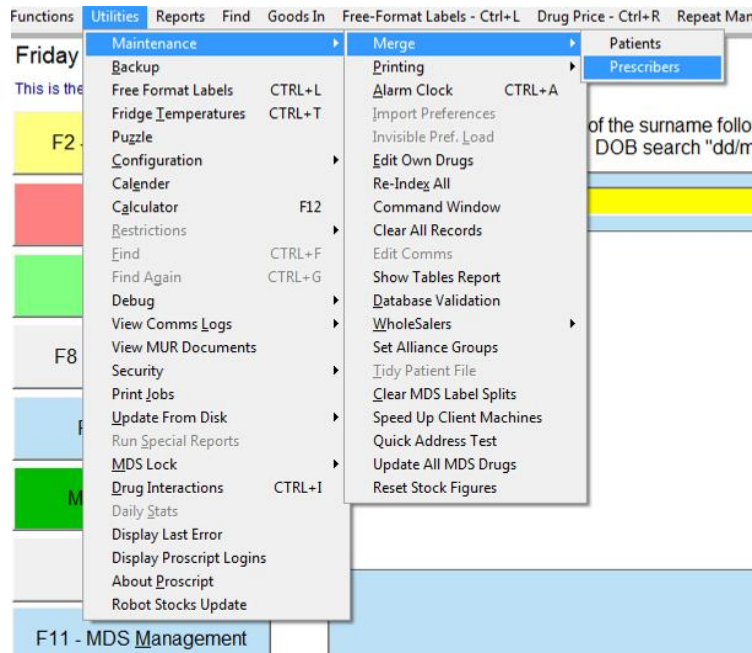
WARNING: YOU WILL NOT BE ABLE TO UNDO THE MERGE ONCE IT HAS TAKEN PLACE.

To delete a patient, press F9. This will delete patient 1 (Mr Smith) from the system.

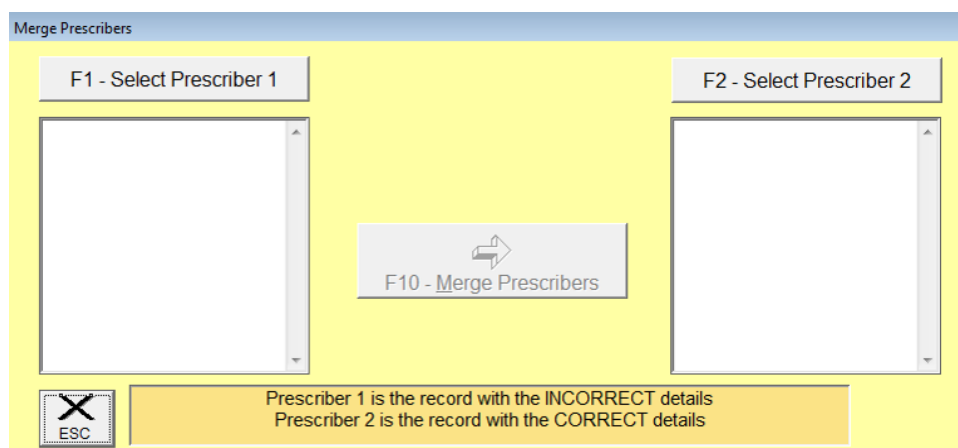
WARNING: YOU WILL NOT BE ABLE TO BRING BACK THE PATIENT ONCE IT HAS BEEN DELETED

Merging Prescribers

To merge two prescribers together, press ALT-U from the initial patient select screen, and press ENTER at Maintenance, then press ENTER again at Merge. Select the Prescribers option.



This will bring up the merge prescriber screen.



Like the merge patient utility, select the incorrect prescriber with F1. Select the prescriber who you wish to keep. Press F10 to merge the two prescribers.

Deleting / Amending Items from the PMR

To delete an item from a patients PMR, select the patient, highlight the required item and press ALT-R.

You can now press F5 to delete the Item. A prompt will appear asking you to confirm the deletion.

Another prompt will appear asking if you wish to delete just that item, or all the other items that may have been on the same prescription. Press Yes to delete the whole script, or No to delete just the one item.

Press F10 to Save the changes.

Edit Record Details

First Item: FP10 WILLIAM SMITH

Press O for Operator Error
Press V for Pharmacist Intervention
Press P for patient request

☒ Operator Error
☐ Pharmacist Intervention
☐ Patient Request

30 Lisinopril 10mg tabs
Use As Directed By The Prescriber.

Mrs New Tester

Additional Notes

Qty Dispensed Product Choice CTRL+F3 To Show Alternative

0.00	Carace 10mg tabs (28)	BristMyersSquib £11.26 (0002675)
30.00	Lisinopril 10mg tabs (28)	TEVA £0.81 (1103282)
0.00	Lisinopril 10mg tabs (28)	SANDOZ £1.65 (1104140)
0.00	Lisinopril 10mg tabs (28)	ACTAVIS £0.71 (1099506)
0.00	Lisinopril 10mg tabs (28)	AAH £0.79 (1102730)
0.00	Lisinopril 10mg tabs (28)	ALMUS £0.81 (1110766)
0.00	Lisinopril 10mg tabs (28)	GUK £10.39 (1103324)
0.00	Zestril 10mg tabs *PI* (28)	AAH £9.16 (7941487)

F1 - Change Quantity
F2 - Change Dose Instructions
F3 - Change Product Prescribed
F4 - Change Product Dispensed
F5 - Delete This Record

F10 - Save Changes ESC Cancel

Edit Dispensable Product List CTRL+F8 - Repeat Current Script ALT+W - Alter Warnings MUR ALT+U - Counselling

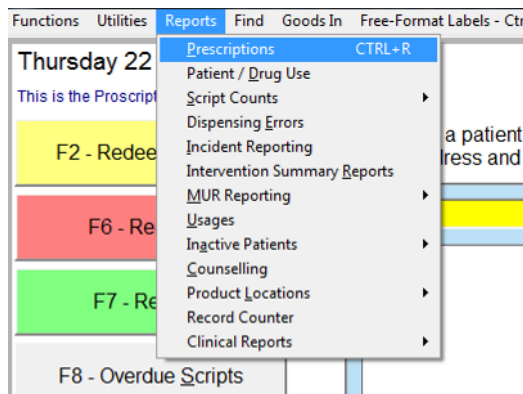
Items can also be amended from the same screen. The quantity, dosage and the product can be changed.

Press F1 for the quantity, F2 to change the dosage instructions, F3 to change the Prescribed product or F4 to change the dispensed product.

Reporting

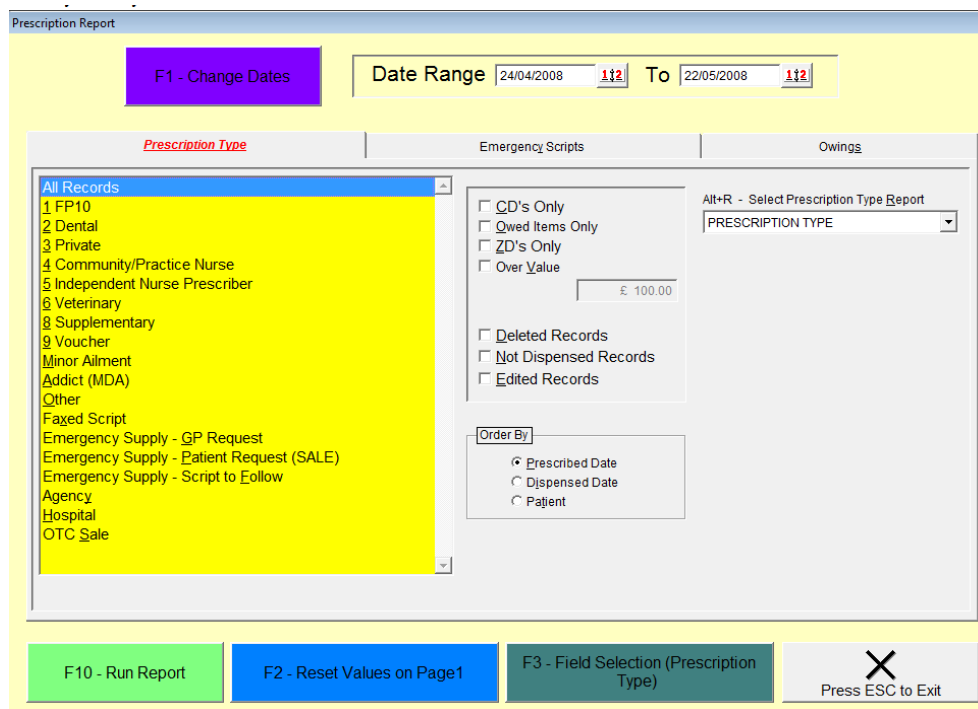
Reports can be accessed from the reports menu in ProScript.

To access the reports manual, press ALT-R. There are three options available: Prescriptions, Patient/Drug use and Quick Totals.



Prescriptions allows you to view all prescriptions dispensed of a specific type.

You can select a date range, if you want to see only controlled drugs (CDs) owned items, ZDs or items over a specific value. Deleted items, edited records (dispensing errors) and not dispensed items can also be viewed.



Pressing F10 will run the report.

Pressing F3 will allow you to select what fields you wish to include in the final report.

Any fields on the right hand side will be shown in the report. Anything on the left hand side will not. To add or remove fields, simply double left-click on the required field, or click once on the field, and click on the single arrow pointing to the left. To add a field, follow the same procedure on the left hand side, or click on the arrow pointing to the right. To add or remove all the fields, click on the double arrows. To rearrange the order of the fields in the report, just drag the name up or down the list. The top name will be the first column, the bottom field will be the last column.

To run reports on Emergency Supplies, click on the Emergency Scripts tab

You can view either outstanding scripts, completed scripts or both. Specific prescribers can be reported against as well.

Owings can also be reported against. Again, you can view completed owings, outstanding owings, or both outstanding and completed owings. You can view the top x most owed items (the default is 20 and can be changed), or view the owings for 1 particular drug.

Prescription Report

F1 - Change Dates

Date Range 24/04/2008 112 To 22/05/2008 112

Prescription Type

Emergency Scripts

Owings

All

Complete

Outstanding

Order By

Patient

Prescribed Date

Dispensed Date

Dispensed Drug

Alt+R - Select Owings Report

OWINGS

1. Top Lines

20

2. Select Drug

F10 - Run Report

F2 - Reset Values on Page3

F3 - Field Selection (Owings)

X

Press ESC to Exit

Using the Patient/Drug use report, you can run a report on a patient name, address, age range, specific doctor or surgery, or a specific drug name.

A date range can be specified, and the number of different medications on a script.

You can set an order to the report, either for the patients names, by doctors name, by the dispensing date or by the cost of the script/drug.

The report can be viewed through ProScript, or HTML (for use in a web browser, like Internet Explorer) or in PDF format (which requires Adobe Acrobat Reader)

Press F1 to run the report.

RX Patient Reporting (Version 0.2.1)

Report: **Patient Report**

Report Title:

Patient Name/Number:

Patient Address:

Age: **ALL**

Doctor:

Surgery:

☒ Print Surgery Name ☐ Print Surgery Address

Search On: ☒ Prescribed Drug ☐ Dispensed Drug Both

Drug Name:

Date Range: to

Number of medications:

☒ Special Services Cost Over:

Prescription Type: **ALL**

Report Order: **PATIENT NAME**

Report Preview: ☒ Normal ☐ HTML ☐ PDF ☐ Text (ASCII)

Performing an MUR

To perform an MUR for a patient, select the patient and go to their PMR.
In the bottom right of the screen is an MUR button. Click this, or press ALT+M

A list of previous MURs for that patient will be displayed. Press F1 for a new MUR. Fill in the Reviewers details as required

If an MUR has already been performed on the system, you can click the '...' button. This is a list of all the previous pharmacists who have performed an MUR and so can be selected from the list.

If the MUR is not being done at the pharmacy, you can type in the location here. Next, you will be presented with a list of the items that the patient has been prescribed.

List of Medications to add.. (Version 0.1.9)

Rx Systems
Wednesday March 5, 2008 15:48:58

Name: Mrs New Tester
Address: The Street The Place The Town
Postcode: AL2 2DQ
DOB: 11/02/1948

	Drug
<input checked="" type="checkbox"/>	Simple paediatric linctus SF
<input checked="" type="checkbox"/>	Lisinopril 10mg tabs
<input checked="" type="checkbox"/>	Movicol 13.8g sachets
<input checked="" type="checkbox"/>	Aspirin dispersible 75mg tabs
<input checked="" type="checkbox"/>	Citalopram 10mg tabs
<input checked="" type="checkbox"/>	Simvastatin 20mg tabs
<input checked="" type="checkbox"/>	Co-codamol 8/500 tabs
<input checked="" type="checkbox"/>	Amlodipine 5mg tabs
<input checked="" type="checkbox"/>	Diltiazem mr 60mg caps
<input checked="" type="checkbox"/>	Clobetasol 0.05% cream

☒ F1 - Select All
 ☒ F2 - De-Select All
 ☒ F10 - OK
 ☒ ESC

Just select what items you wish to do the MUR on. Click on each item to turn the tick to a cross. Alternatively, you can click on the 'Select All' button (ALT+S) or 'De-Select All' button (ALT+D). Press F10 to proceed to the next screen.

Community Pharmacy Medicines Use Review & Prescription Intervention Service (Version 0.1.9)

Rx Systems
Wednesday March 5, 2008 15:49:40

Date of Review: 05/03/2008 Location of Review if not in pharmacy: Next Due Date: 05/03/2009 112

Patient Details 1 Patient Details 2 Patient Details 3

Patient Details			GP Details		Pharmacy Details	
Title:	First Name:	Surname:	GP Name:	Pharmacist Name:	Pharmacist registration no.:	
Mrs	New	Tester	WILLIAM SMITH	Test Pharmacist	12345	
NHS Number:	Date of Birth:		Practice Name:	Pharmacy Name:		
123142	11/02/1948			Rx Systems		
Address:			Address:		Address:	
2 The Street The Place The Town AL2 2DQ			LOUR ROAD SURGERY 3 LOUR ROAD FORFAR		Unit 1 Handley Page Way Colney Street St Albans AL2 2DQ	
Tel: 01923 851835			Consent for MUR obtained: <input type="checkbox"/> Oral <input type="checkbox"/> Written		Tel: 019238 51835	
Name of other people present:			Review identified or requested by:		eMail:	
			<input type="checkbox"/> Pharmacist <input type="checkbox"/> Patient			
PCO permission granted for off-site MUR: <input type="checkbox"/> YES			Other:		Review Type: Annual MUR <input type="checkbox"/> Intervention MUR <input type="checkbox"/>	

☒ F1 - Save
 ☒ F3 - Print
 ☒ ESC - Close

Parts of the form will already be filled out. The rest can be free-typed or use the check boxes as required.

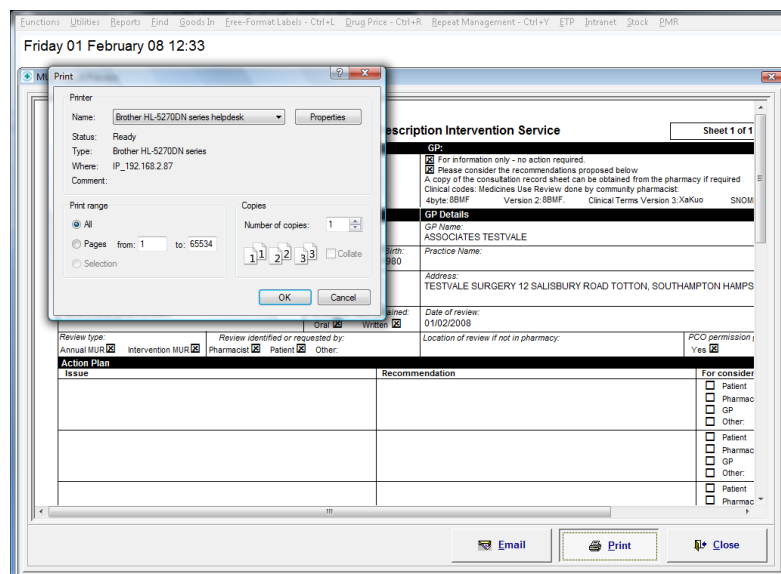
When ready, click on the 'Patient Details 2' Tab at the top.

Page 2 will have the list of the items you have selected previously. Again, there are sections to free-type, use drop down boxes or use tick boxes.

Click on 'Patient Details 3' to go to the final page.

Once the final page has been completed, you can press F3 to print out the MUR form.

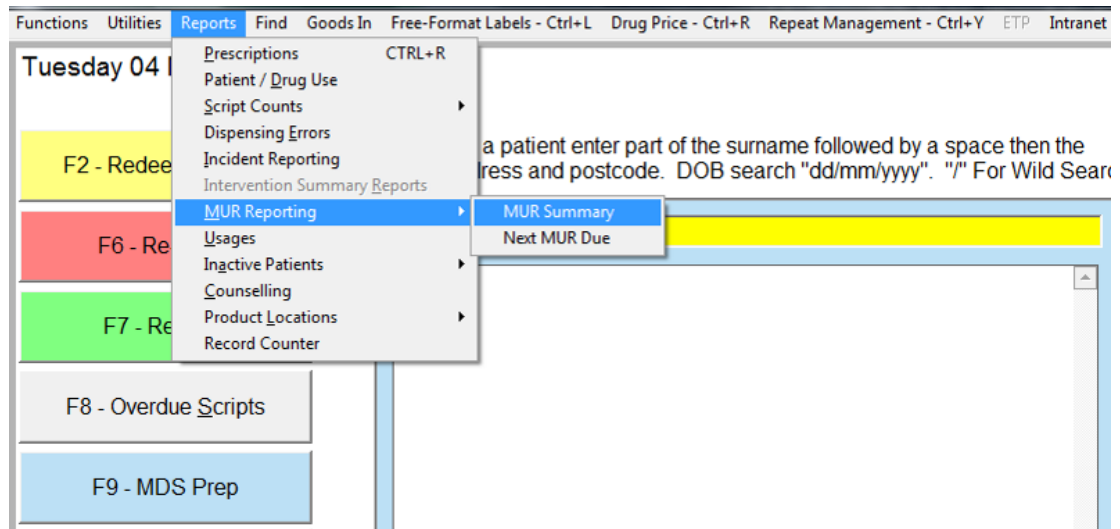
A preview will be displayed showing both pages. Clicking the Print button will bring up the Windows printer box. Select the printer you wish to use and click OK.



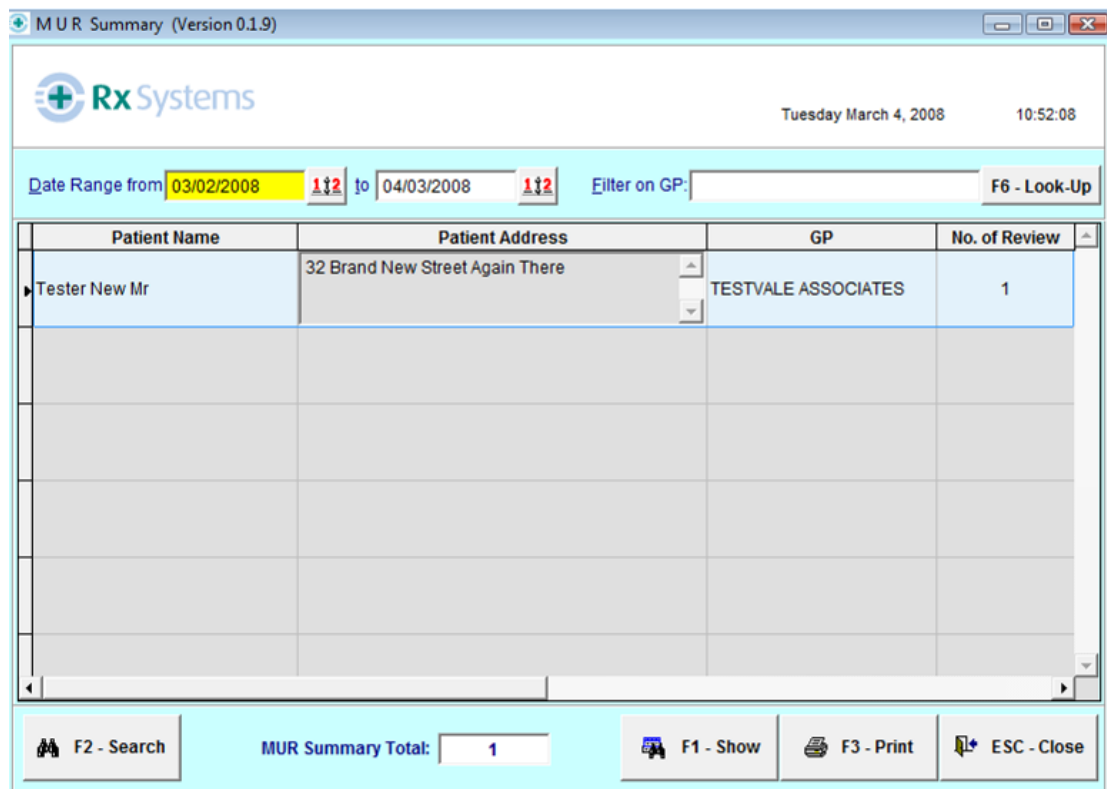
NOTE: This box will appear twice due to their being 2 pages to print. Just click on OK to print each page, whilst making sure the correct printer is selected.

MUR Reports.

You can review all the MURs done in ProScript by accessing the summary screen. To do this, click on Reports, MUR Reporting then MUR Summary.



You will be presented with a list of all the MURs for all patients.



The date range can be changed by manually typing the date, or clicking on the



‘date’ buttons

You can filter by GP by pressing the F6 button.

You can print an MUR by pressing the F3 Button. From here you have the option of printing the MUR summary, or a GP notification report.

Press F10 to print, or ESC to cancel.

If you wish to view an MUR, press F1 on the summary screen. This will show all the MURs recorded for that patient. Highlight the required MUR and press F3 to view.

This screen will show you a preview of the MUR. You can press F2 to edit any details on the MUR, or press F4 to delete the MUR entirely.

Substance Dependency Module (SDM)

To use the Substance Dependency Module, press Ctrl-M, or click on the button

Functions Utilities Reports Find Goods In Free-Format Labels - Ctrl+L Drug Price - Ctrl+R Repeat Management - Ctrl+Y Intranet

Monday 12 December 05 11:08

To select a patient enter part of the surname followed by a space then the forename, address or postcode. DOB search "dd/mm/yyyy". "/" For Wild Search.

F2 - Redeem Qwings

F6 - Re-Prints

F7 - Reorder

F8 - Overdue Scripts

F9 - MDS Prep

MDS Scripts Due

Stock Control


F11 - MDS Management

Ctrl+M - Substance Dependency Module

CTRL + Q to Exit

No Scripts Have Been Processed Today.
[Proscript Helpdesk Number : 01923-851835](#)

ProScript Version 2.58-FP (ENGLAND) : 12/12/05 8:07:18
 Database Created on 29/09/05



You will be presented with the following screen.

[illegible]

To add a patient to the SDM, press F1. You can find and select the patient in the usual way.

The screenshot shows the Substance Dependency Module (SDM) interface. A 'Select Patient' dialog box is open, displaying a list of patients. The patient 'TEST, Darren.....' is selected. The main window shows the date 'Monday 12 December 05' and a search bar. A 'Drug Not Found' table is visible on the right side of the interface.

You must then select a prescriber. Once the prescriber has been selected, you can then select the item that will be dispensed. Put in the total quantity, followed by the dosage instructions.

The screenshot shows the Substance Dependency Module (SDM) interface with the 'Add New Script' dialog box open. The script is for 'Methadone 1mg/ml mixt'. The total quantity is 140.00, and the number of instalments is 14. The start date is 12/12/2005, and the end date is 25/12/2005. The patient is 'Mr Darren TEST'.

You can now see how much will be dispensed per day. The default number of instalments is 14, but this can be adjusted to the required number. As the number of instalments gets adjusted, the quantity per day gets adjusted automatically. The total quantity can be adjusted as well. Again, this will change the daily dispensing accordingly.

There is also the option of no Sunday dispensing. If this option is ticked, then the Saturday and Sunday dispensing totals will be merged into Saturday's dispensing. The daily dispensing quantities can be manually adjusted.

Also on this screen, you can put in the serial number of the script.

Press F10 to accept the script.

You can print the labels now if you wish, or you can print them later.

Functions Utilities Reports Find Goods In Free-Format Labels - Ctrl+L Drug Price - Ctrl+R Repeat Management - Ctrl+Y Intranet

Substance Dependency Module

Monday 12 December 05
 Change Date 12/12/2005 to 12/12/2005 ☐ All Dates
 To change dates press Alt+D and then type the date OR press + to increase or - to decrease by 1 day.

Methadone 1mg/ml mixt

Mon	Tue	Wed	Thu	Fri	Sat	Sun
10.0	10.0	10.0	10.0	10.0	20.0	0.00
10.0	10.0	10.0	10.0	10.0	20.0	0.00

Total Quantity 140.00 Instalments 14
 Start Date 12/12/2005 End Date 25/12/2005
 Serial Number ADDED: 12/12/05 15:11:11
☒ No Sunday Dispensing ☐ Supervised
☐ Single Label ☒ Auto Label ☐ No Label

Mr Darren TEST
 Patient Number 1
 Prescriber: D Tester

Print All Labels for this patient Edit serial number

Patient	Qty	Drug	Date Due	Prepared	Collected	CD Register	Bal.
MR DARREN TEST	10	Methadone 1mg/ml mixt	12/12/05	11:11	11:11	11:11	140

☐ Hide Prepared Items ☐ Hide Collected Items ☐ Hide items in Register ☒ Hide Cancelled items

Press F1 to add a new script, F3 to dispense the current item, F4 to mark the item as collected, F5 to mark the item in the CD register. Alt+L to print all labels for one patient. Press Alt+E to edit serial number.

F10 - Save
ESC

F1 - New Script
F2 - Search
F3 - Dispense
F4 - Collect
F5 - CD Register
F6 - Reports
Alt+F3 - Dispense All
Alt+F4 - Collect All
Alt+F5 - CD Register All
F8 - Cancel Script
F9 - Follow-on Script

The patient should now appear in the list, along with the item and quantity remaining. When you dispense for a day, highlight the person and press F3. The prepared column should now have today's date in it. You can dispense for as many days as required. When the patient collects the item, Press F4. The Collected date field should now be populated. You will only be allowed to collect for that day's medication (except for Saturdays and Sundays).

Pressing F5 allows you to electronically enter the CD register. You will need to enter your pharmacist number and your name.

You can view all past and future dispensings by pressing ALT-A, or checking the All Dates box.

From here you can see what has been dispensed and collected.

Functions Utilities Reports Find Goods In Free-Format Labels - Ctrl+L Drug Price - Ctrl+R Repeat Management - Ctrl+Y Intranet

Substance Dependency Module

F1 - New Script

F2 - Search

F3 - Dispense

F4 - Collect

F5 - CD Register

F6 - Reports

Alt+F3 - Dispense All

Alt+F4 - Collect All

Alt+F5 - CD Register All

F8 - Cancel Script

F9 - Follow-on Script

Monday 12 December 05

Change Date 12/12/2005 to 13/12/2005 ☒ All Dates

To change dates press Alt+D and then type the date OR press + to increase or - to decrease by 1 day.

Mr Darren TEST
Patient Number 1
Prescriber: D Tester

Print All Labels for this patient Edit serial number

Patient	Qty	Drug	Date Due	Prepared	Collected	CD Register	Bal.
MR DARREN TEST	10	Methadone 1mg/ml mixt	12/12/05	12/12/05 15:14	12/12/05 15:32	12/12/05 15:32:18	140
MR DARREN TEST	10	Methadone 1mg/ml mixt	13/12/05	12/12/2005 15:33			130
MR DARREN TEST	10	Methadone 1mg/ml mixt	14/12/05	12/12/2005 15:33			120
MR DARREN TEST	10	Methadone 1mg/ml mixt	15/12/05				110
MR DARREN TEST	10	Methadone 1mg/ml mixt	16/12/05				100
MR DARREN TEST	20	Methadone 1mg/ml mixt	17/12/05				90
MR DARREN TEST	10	Methadone 1mg/ml mixt	19/12/05				70
MR DARREN TEST	10	Methadone 1mg/ml mixt	20/12/05				60
MR DARREN TEST	10	Methadone 1mg/ml mixt	21/12/05				50
MR DARREN TEST	10	Methadone 1mg/ml mixt	22/12/05				40
MR DARREN TEST	10	Methadone 1mg/ml mixt	23/12/05				30
MR DARREN TEST	20	Methadone 1mg/ml mixt	24/12/05				20

☐ Hide Prepared Items
 ☐ Hide Collected Items
 ☐ Hide items in Register
 ☒ Hide Cancelled items

Press F1 to add a new script, F3 to dispense the current item, F4 to mark the item as collected, F5 to mark the item in the CD register. Alt+L to print all labels for one patient. Press Alt+E to edit serial number.

Methadone 1mg/ml mixt

Mon	Tue	Wed	Thu	Fri	Sat	Sun
10.0	10.0	10.0	10.0	10.0	20.0	0.00
10.0	10.0	10.0	10.0	10.0	20.0	0.00

Total Quantity 140.00 Instalments 14

Start Date 12/12/2005 End Date 25/12/2005

Serial Number ADDED: 12/12/05 15:11:11

☒ No Sunday Dispensing ☐ Supervised

☐ Single Label ☒ Auto Label ☐ No Label

F10 - Save

ESC

As you can see, the current date is the 12th Dec.

The dispensing for today has been prepared and given out.

The dispensing for tomorrow (13th) has also been prepared, but since it is not due to be collected till tomorrow, it cannot be marked as collected (the F4 button is greyed out).

If at any time you need to cancel the script, press F8, and confirm that you do want to cancel the script. This will remove the script from the SDM.

When the current script is coming to the end of the balance, you can press F9 to add a new script for that patient. This will allow you to add a new script for the same patient without the need to re-enter the patient details or the prescriber.

Adding / Changing dosage codes

To create or change a dosage code, enter the code as normal – be sure to press enter to put the selection into the white box.

At this point, press F2. A Yellow box will appear in the bottom right corner. This is where you can type in your own dosage code. Press Enter to accept the code. If the code is already in use, a prompt will appear saying so.

Setting Restrictions

To set restrictions while dispensing, highlight the item you to set restrictions against and press ALT-E

This will display a table of all the products available for that item.

Any item in blue is what is in your cascade file. It is against these items that restrictions should be placed.

When an item within the cascade is highlighted, press F2 to edit the restrictions.

In the England Preference, place an 'A', 'G', 'B'
Placing a G or B will show the item when the generic or brand is required.
Placing an A will show the item regardless.
(If you are in Scotland, use the Scotland field, and Wales, use the Wales field).

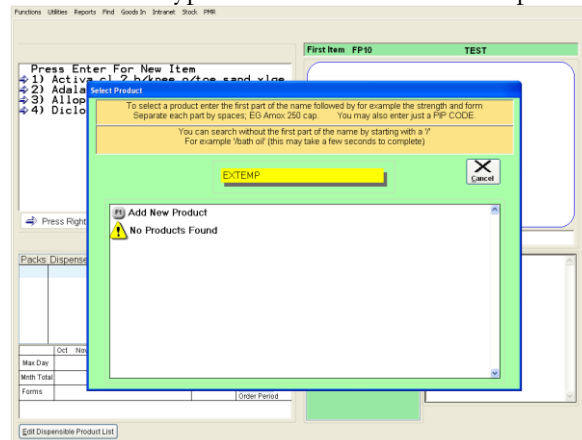
You can also set a default supplier for an item, so when the item is dispensed and ordered, it will go to that wholesaler. To do this, change the Wholesaler to the new supplier code (EG PHD, UNI, MAW etc)

From this screen, you can also add items to the cascade file, by pressing F3, or remove items already in the cascade by pressing F4.

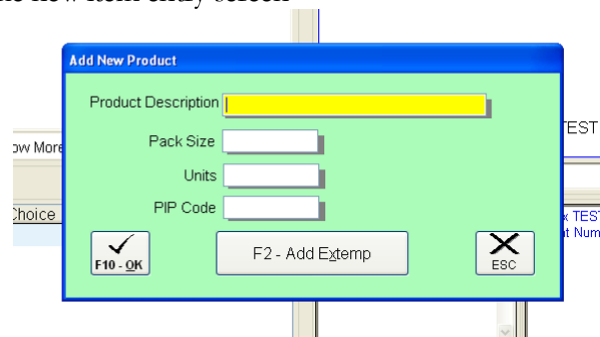
Pressing F6 will let you view only the restricted items in that family. Press F6 again to view the entire list. Pressing F5 will show all discontinued products within that family. To search for a particular line, press F7

Adding / Amending extemp items

You can add an extemp item to the system while dispensing. Go into a patient, press ENTER to add a new item and type in the name of the extemp.



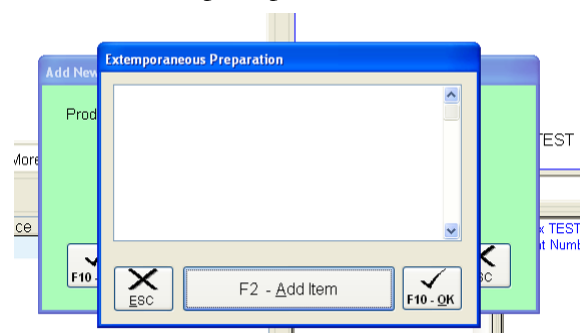
Press F1 to add the new item to the database.
This will display the new item entry screen

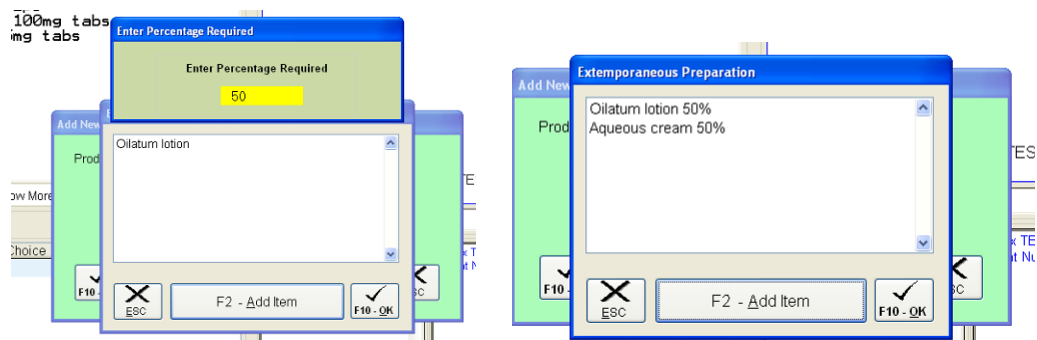


Type in the name of the item, along with the pack size, units (mls, g etc) along with a pip code if there is one. For an extemp, press F2. This will open up the extemporaneous screen.

Pressing F2 will bring up the drug dispensing search screen, allowing you to find the 1st item for the extemp.

When you have found the item, you can put in the percentage required. Pressing ENTER will accept the item.

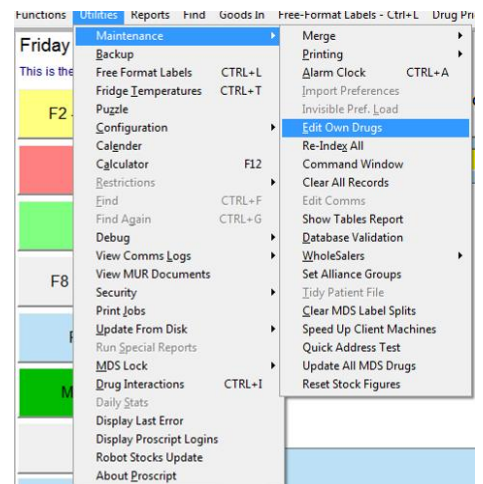




Add any other items in the same way, and press F10 to accept all the items.
Press F10 to accept the new item into the database and then dispense as normal.

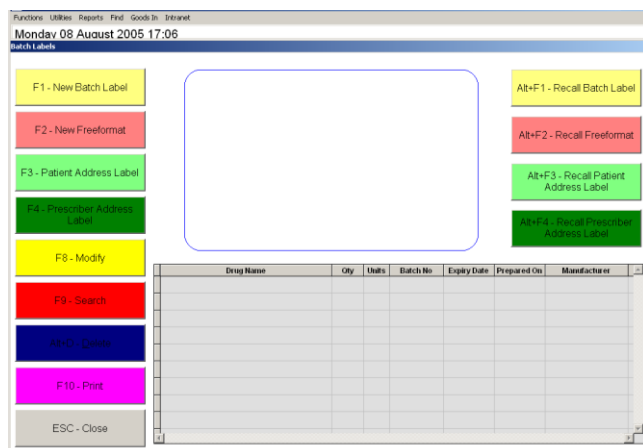
To Edit any items you have put into the database, from the Patient Selection screen, go to Utilities, Maintenance, Edit own Drugs.

This will bring up a list of all the drugs you have created. Simply go to the relevant field and amend accordingly.



Free Format Labels / Batch Labels

To produce a free format label or batch label, press CTRL-L from the patient select screen. Alternatively, press ALT-U and select 'Free Format Labels' from the menu.



To create a new batch label, press F1.

This changes the blank label to the batch label creation screen.

You can select a drug name by pressing ALT-L (List) and select the item in the normal drug selection way.

You can also put a quantity in, and the units (mls, g etc) as well as a batch number.

You can free type in a manufacturer, or by pressing ALT-T to bring up a list of manufacturers. Search and select in the usual way. You can also put in an expiry date.

Pressing F5 will save the label layout, so it can be recalled for future use.

To print the labels, press F10. You can then say how many labels you need to print.

Pressing F2 will create a free format label. Type the name of the label, then press ENTER and type in the text you require on the label. Press F5 to save for future use, and F10 to print.

You can create a patients address label by pressing F3. You can search for the patient by pressing ALT-P. Again, you can save by pressing F5 and print the label by pressing F10.

F4 will produce a prescriber label in the same way as the patients address, but ALT-P will bring up the prescribers list instead.

Pressing Alt-F1 will display all the previously saved batch labels. Use the up and down arrow keys to highlight the required label. You can then press F8 to change any details on the label, or Alt-D to delete the saved label.

Alt-F2 will recall all free format labels, Alt-F3 will view all saved patient address labels and Alt-F4 will recall any saved prescriber address labels.

You can search by pressing F9.

Other Features

Shortcuts

Within the various screens of ProScript, there are some fields where one letter in the description is underlined. This letter can be used with the ALT key as a shortcut to go directly to that field.

Patient Details

Patient Details

Title: Mr

Forename: Rx

Middle Name:

Surname: TEST

Sex: M

Dob: / / (c

House No:

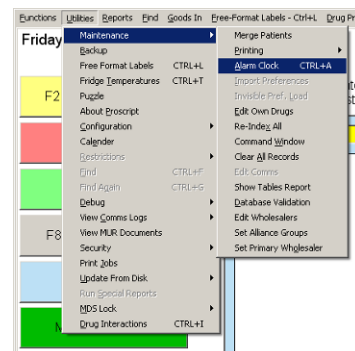
Address1: Theobald Street

i.e. Within the patient details screen, the cursors default start position is on the title field. If you wanted to go directly to the surname field, you can press ALT-S (as S is underlined) to move directly there.

Alarm Clock

To access the alarm clock feature, press CTRL-A, or go through the menu, by pressing ALT-U, Maintenance and then Alarm Clock.

Press F1 to add a new reminder. Type in the required time, in 24 hour format (HH:MM) so 06:30 for 6:30 am, and 18:30 for 6:30 pm. Press enter to move to the message filed. Type in the required message and press F10 to confirm the message.

[illegible]

At the specified time, the reminder will appear.

To delete a reminder, highlight the reminder you want to delete and press F2. Confirm that you want to delete the message by pressing YES.

Wednesday 12 October 05 11:45

F2 - Redeem Qwings

To select a patient enter part of
forename, address or postcode. D

Reminder

SEND ORDER NOW

ESC

F8 - Overdue Scripts

Recording Fridge Temperatures

Fridge Temperature Records

Safe Minimum: 2.00

Date Recorded	Min	Max
31/06/06	3.00	8.00
01/06/06	2.00	7.00
30/06/06	2.00	8.00
06/07/06	3.00	7.00

Safe Maximum: 8.00

Thursday 06 July 06

Current Temperature: 3.00

Max: 7.00

Enter the fridge temperature for date displayed

F10 - OK

Notes

F1 Report

At the start of the day, a box may appear asking for the current fridge temperature

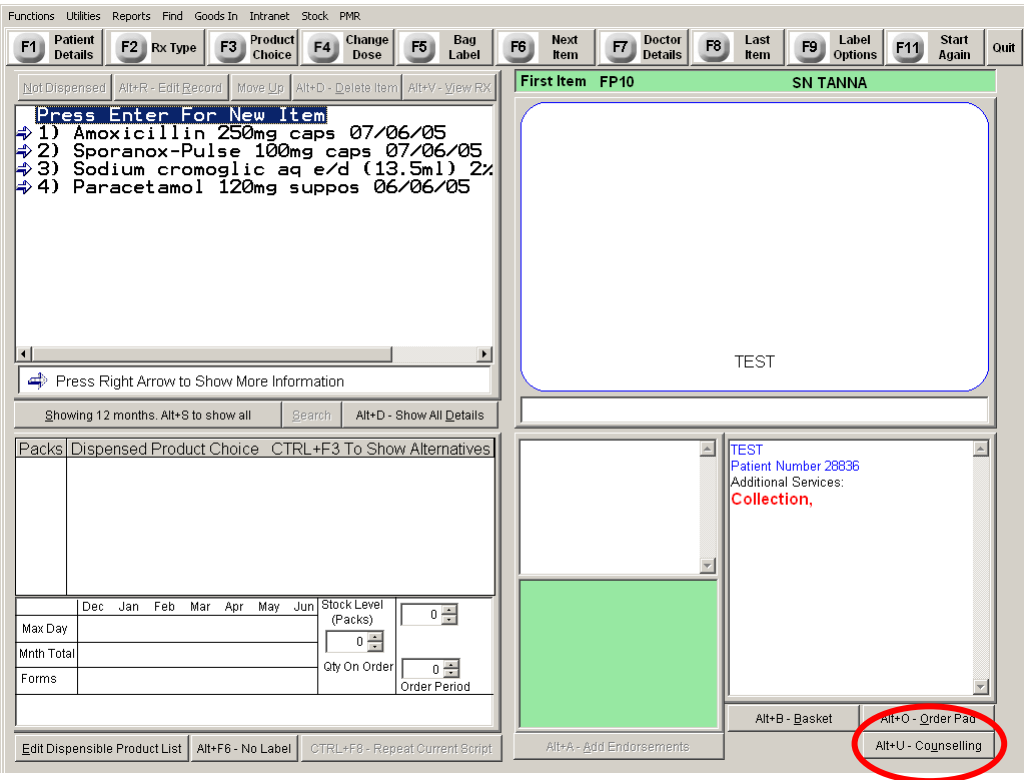
Just take a reading from the fridge, and type in the minimum and maximum temperatures and press enter. You may enter a note if you wish. Press F10 to save the temperature.

If you wish to print a report of the fridge temperatures, Press F1. Enter a date range then press F1.

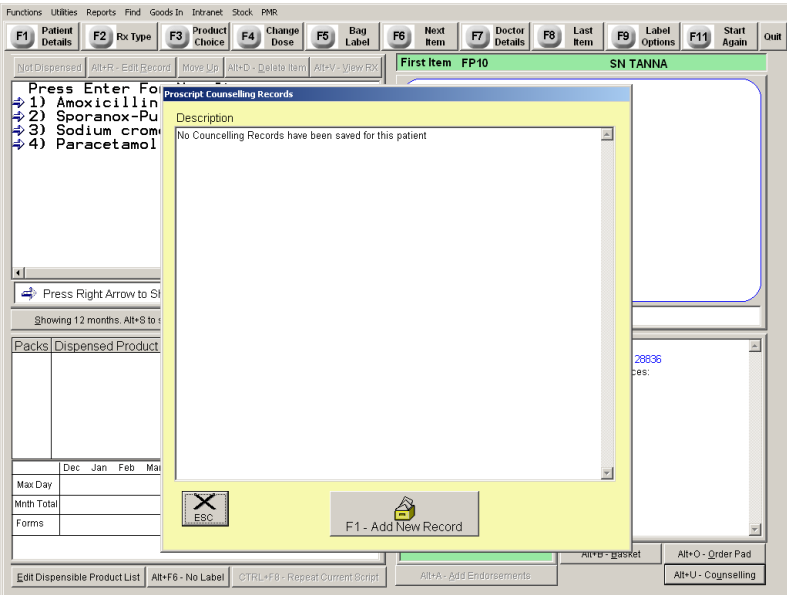
If you pressed escape so the temperature didn't record, the fridge temperature box will appear again the next time you go into ProScript.

Recording Patient Counselling

To record counselling for a patient, while on the patient dispensing screen, press ALT-U. You can also click on the counselling button in the bottom right corner.



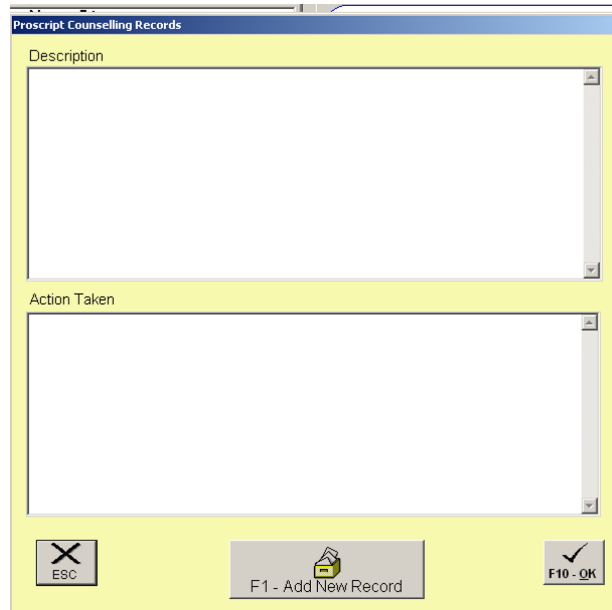
This will bring up the counselling history. From here you can view all the previous counselling history



To add to this, press F1. The top half of the screen allows you to record the problem the patient was having.

Pressing TAB (to the left of 'Q' on the keyboard) will move you to the 'Action Taken' box. This is where you record what you did with the patient.

Press F10 to save.



Proscript Counselling Records

Description

Action Taken

ESC

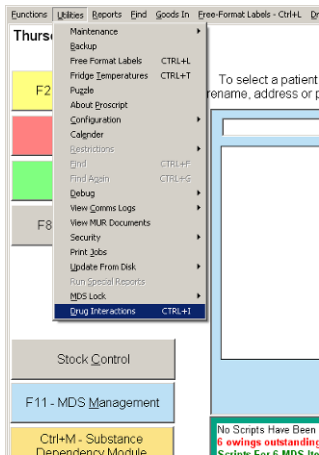
F1 - Add New Record

F10 - OK

The next time you go into a patient with counselling history, the counselling button will be red.

Alt+U - Counselling

Interaction Check



To perform an interaction check between two items without going into a patient record, go to utilities and click on Drug Interactions

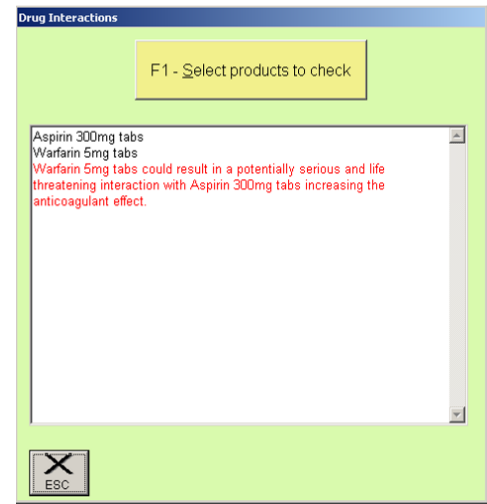
Select the first drug in the same way as dispensing. Select the second drug in the same way.

The interaction will appear. If you want to print the interaction, press F2, otherwise press F10.

The next screen to appear will be a summary of the interaction. F1 allows you to

select another drug to check the interaction between the previously selected drugs.

Pressing ESC will go back to the ProScript front screen.



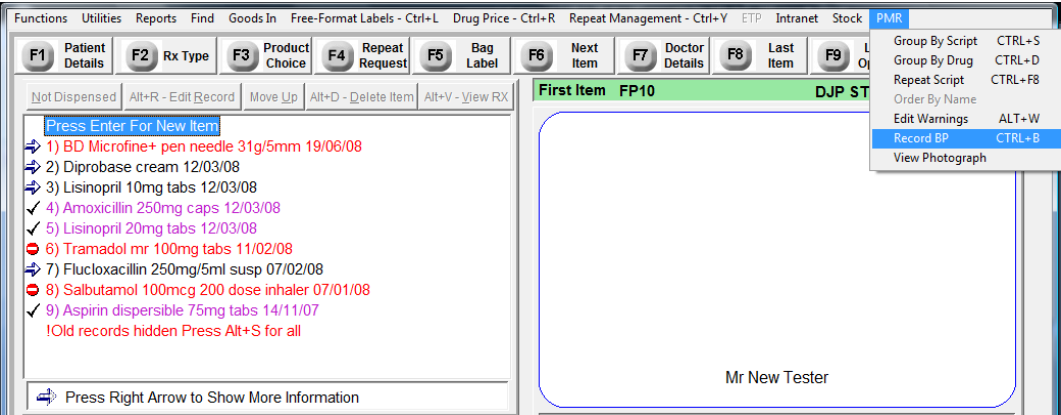
Price Check

To check the price of an item for either a private prescription or an OTC sale, Press CTRL+R. Select the item in the same way as dispensing. The price will be displayed along with a breakdown of the cost. The quantity can be changed to give a more accurate price.

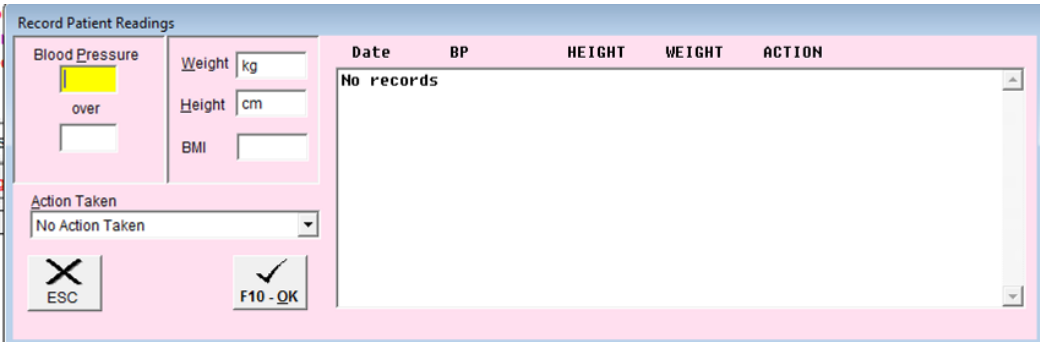


Blood Pressure Check

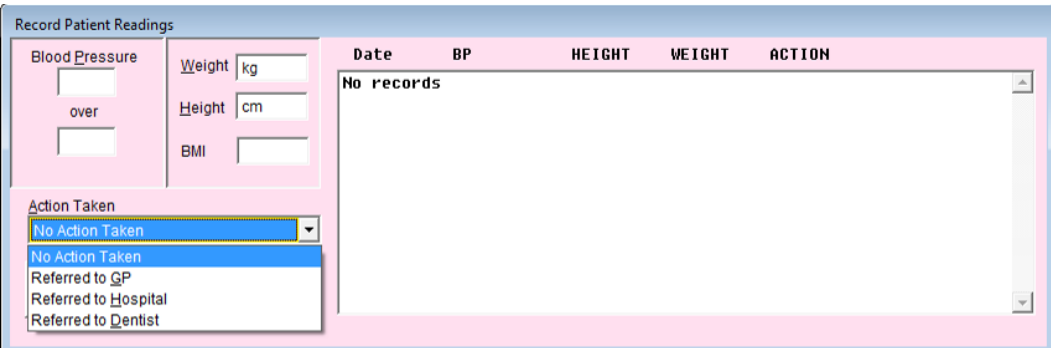
You can record a blood pressure check in a patients PMR. Go into the patients record, click on 'PMR' at the top, then 'Record BP', or press 'CTRL+B'



The reading can be recorded, as well as the weight, height and MBI of the patient. Previous readings will be displayed on the right side of the box.



If any further action was taken, you can also record that from the drop down menu.



Repeat Management

To place a patient on the repeat management system, go into the patient details screen (F1 from the patients PMR screen), and click on the Repeat Management System box, or press ALT+Y.

Patient Details

Title: Mr. Forename: Darren Middle Name: Surname: Test NHS No: Exemption Letter: Sex: M DOB: / / (dd/mm/yyyy) Certif: Expiry: / / Checked: / /

House No: Address1: Flat Street Address2: Somewhere Address3: Closeby Address4: Postcode: G34 3FD

Notes: Bag Label: Message: Tel Number: Mobile Number: E-Mail address:

F1 - GP	Prescriber Not Selected
F2 - Dentist	NEW
F3 - P. Nurse	Prescriber Not Selected
F4 - C. Nurse	Prescriber Not Selected
F5 - Hospital Doctor	Prescriber Not Selected
F6 - Private Doctor	Prescriber Not Selected

Care Home Room Number: Deceased: / /

Repeat Management System ☒ DS In-Active ☐

F10 - Save F7 - Conditions F8 - Additional Services ESC - Discard Changes

Once a patient has been placed on the repeat management system, you can dispense as normal.

At the end of the script, the repeat management screen will appear.

Patient Repeat Details

Mr. Darren Test
Flat Street
Somewhere
Closeby
G34 3rd
Patient Number 12
Repeat Management System

Next Reminder Date: 04/08/2006 Friday 04 August 06

Script Period: 28 (Days) Script: 1 Of 6 Type: REP

Notes:

ESC F10 - OK

You can set a reminder for the date of the next script, how long the script is for, the batch number of the script and how many scripts are expected.

Configuration Options

To access the configuration menu, go to utilities, then configs. There are 2 options: All and Local.

When you select either All or Local configs, you will need to input a password. Any changes made to the ALL configs will affect ProScript on all computers on the network. Any changes made to the Local configs will only effect that single ProScript PC.

Ordering Methods

To change to a different ordering method, find the line:
REORDER_REPLENISHMENT_MODE=
This is located in All Configs.

The different methods are:

CONFIRM – This order method will display the order basket at the end of each script. All items dispensed will be shown on the order basket with a suggested quantity, the supplier page that the item will be placed on and how many are already on order. The quantities can be changed by using the arrow keys to highlight the item and type in the new quantity. Press F10 to accept the items onto the order pad, or press ESC to not put the items on order.

The screenshot shows the 'Reorder Basket' window. At the top, it says 'Edit the quantities and press F10 to place on the order'. Below this is a table with the following columns: Product, Packs, On Order, Min Sell, In Stock, and Suppl. The table contains two rows: 'Amoxicillin 250mg caps (21) TEVA £1.83 (1082197)' and 'Gabapentin 600mg tabs (100) TEVA £106.00 (1108190)'. The 'Packs' column for the second row is highlighted with a blue background. Below the table, there are several buttons: 'ESC - Ignore Order', 'Reorder Page' (with a dropdown menu showing '1'), 'F2 - Supplier', 'F4 - Stock Levels', 'F7 - Order Pad', and 'F10 - Accept To Order'. At the bottom, there is a text box with instructions: 'Press F10 to accept the order as displayed. Press ESC to ignore the entire order. Edit any line to the required quantity and press ENTER. Press Alt+U or Alt+D to change the reorder page. Press F7 to show the full order pad.'

Product	Packs	On Order	Min Sell	In Stock	Suppl
Amoxicillin 250mg caps (21) TEVA £1.83 (1082197)	1	0	1	2.00	PHD
Gabapentin 600mg tabs (100) TEVA £106.00 (1108190)	1	1	1	0.00	PHD

REMINDER – Items will automatically get placed on the order pad after dispensing, but have a quantity of 0.

REPLACE – Items will be placed on the order pad with the exact number of packs that have been used.

CONFIRM REMINDER – The items will be displayed on the order basket, but by default will have a 0 quantity. The quantities can then be changed for the individual items.

AUTO – Automatic stock control will calculate how much stock is needed based on current stock levels and the previous 3 months usage. No items will be added to the order page after dispensing. When pressing F7 from the Patient Select screen, the Auto Order basket appears. This shows the suggested quantity to order (which can be manually changed), how many are currently on the order page, how many are in stock and what supplier the items will be ordered from.

Product	Packs	On Order	Avg. Packs	In Stock	Suppl	Min Packs	Max Packs	Days
Airomir inhaler CFCfree 100mcg 200 dose (1) IVAX (2166577)	4	0	4.00	0.000	LEX	0.00	0.00	0
Amoxicillin 250mg caps (21) TEVA (1082197)	0	0	1.00	2.000	AAH	0.00	0.00	0
Co-proxamol tabs (100) AAH (1026418)	12	0	6.00	-6.000	AAH	0.00	0.00	0
Gabapentin 600mg tabs (100) TEVA (1108190)	1	0	1.00	0.000	SIG	0.00	0.00	0
Lactulose solution (500ml) AAH (7009434)	10	0	3.00	-7.000	AAH	0.00	0.00	0
Paracetamol 500mg tabs (100) AAH (1091859)	2	0	0.48	-1.040	AAH	0.00	0.00	0

From this screen, press F10 to accept all the items on to the order pad. The order pad will be shown after this screen.

CONFIRM AUTO– After dispensing, the Auto Order basket will appear. Only the items you have dispensed will be shown. This is like the regular Auto order basket, so the suggested quantity is based on current stock, 3 months usage and what is currently on the order pad.

NONE – No items will be placed on the order pad unless the user either presses F7 while dispensing, or going onto the order pad and adding the items manually.

Private Prescription Charges

To set the pricing for Private Scripts, go to Utilities, Configs, All configs.

The following lines can be modified for your requirements:

PRIVATE_PRESCRIPTION_MARKUP=50.00% - sets the percentage mark up on the products

PRIVATE_PRESCRIPTION_CONTAINER=1.50 – sets the container and dispensing fee

PRIVATE_PRESCRIPTION_MAX_PROFIT=250.00 – defines the maximum amount of profit that can be made from a private script

PRIVATE_PRESCRIPTION_MIN_CHARGE=5.50 – this is the minimum charge that will be applied to the Private Script.

Adding a Pfizer wholesaler

To add Pfizer as a wholesaler, go to Utilities, Maintenance, Wholesalers, Add Pfizer Wholesaler. You will be prompted to add the Pfizer account number. This should be a 13 digit number, in the format of: 999R0000xxxxX. Press F10 or Enter to accept the account number.

Press F10 on the next screen to confirm the details. The Pfizer account should now appear on the order pad (F7).

Labelling Options

There are two methods of labelling when dispensing.

The labels can either be printed when dispensing, or have the labels print after confirming the item (by pressing F6 or F8).

To change the config options, in the local configs (Utilities, Configs, Local) find the line:

PRINT_LABEL_MODE

The different options are:

=BATCH to have all the labels print at the end, or

=IMMEDIATE to print the labels as you go along.

Bag Labels

Bag labels can be printed every time a script is dispensed. In the local configs, find the option: BAG_LABEL_MODE

=EACHSCRIPT - Will produce a bag label after every script

=NONE - Will never automatically print a bag label.

Bag labels can also be printed manually from a patients dispensing screen by pressing F5, or from the reprints screen by pressing F6.

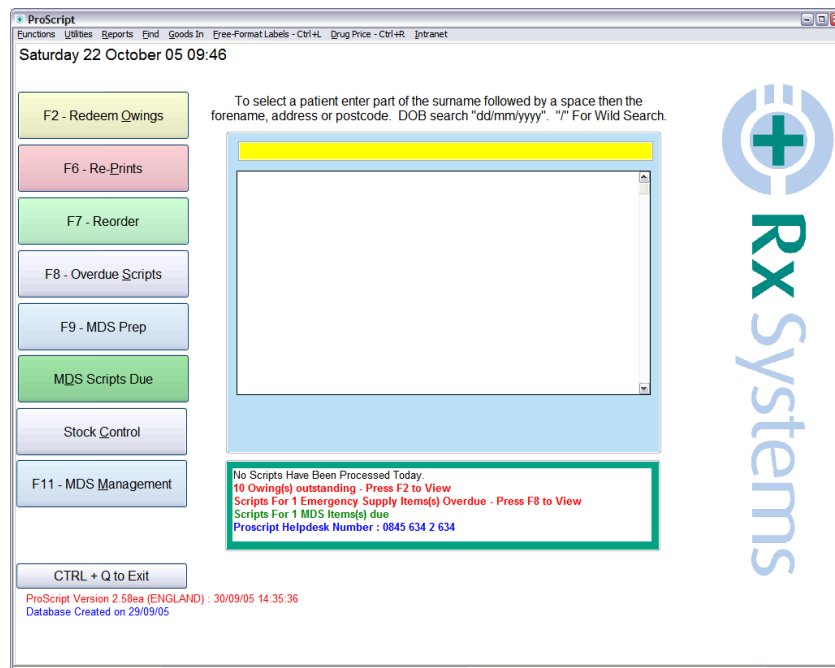
MONITORED DOSAGE SYSTEMS

Introduction.

ProScript is able to support all the major Monitored Dosage Systems including Manrex, Venalink , Nomad and Seven Day Community scripts. When Care Home records from your previous PMR system are transferred over to ProScript, the settings which you originally designated to each particular Care Home should be retained.

This information pack is designed to show you the various functions of the programme and to offer simple guidance to aid navigation around the multiple screens.

There are two ways you can process the Care Home medication: either from the actual prescription or preparation can begin before scripts are received from the MAR charts.



There are three buttons on the main screen that relate to MDS patients:

- **F11- MDS Management:** - Allows you to access to the management area of the MDS system.
- **F9- MDS Prep:** - To be used when preparing medication for a Care Home using the MAR chart as reference prior to receiving the prescriptions **OR** when a script that should have been received is missing.
- **MDS Scripts Due:** - Lists any items for which scripts are due for Care Home patients i.e. those that have been processed using the F9 button. When the scripts are received the items are reconciled here.

The rectangular box at the bottom of the screen shows the number of outstanding scripts due for the Care Home in addition to the other statistics for owings and the number of scripts/items done that day.

PROCESSING FROM A PRESCRIPTION.

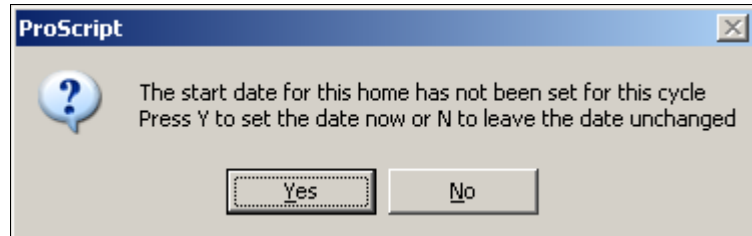
MONITORED DOSAGE SYSTEMS

Patient already in an existing home.

Start Date.

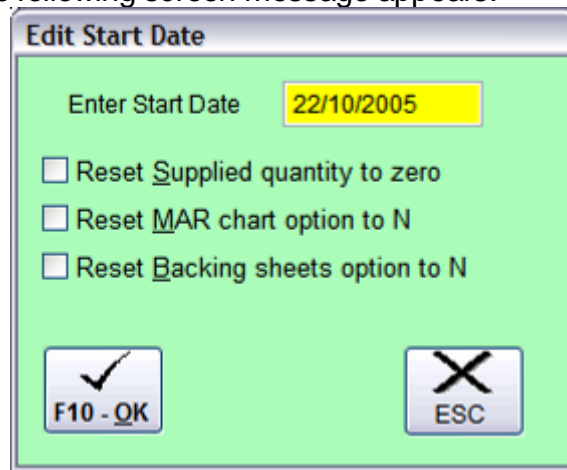
Select the patient in the usual way. You will notice that all patients who are in a Care Home will appear in the patient directory in **CAPITAL** letters.

If the start date set up for the Care Home is a date *before* today's date, a prompt will appear asking if you wish to reset it.



If you have an acute prescription for a Care Home patient mid month and you do not want the date changed press **No**.

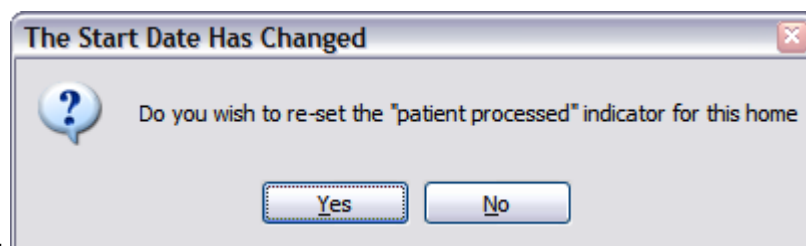
When you press **Yes** the following screen message appears:



- Enter the Start Date – Default date will be today's date, which can be changed to a later date.
- Reset Supplied quantity to zero – All items for this MDS patient will default the quantity to ZERO.
- Reset MAR chart option to N – All items for this MDS patient will not print on the MAR chart
- Reset Backing sheets option to N – All items for this MDS patient will not print on the Backing sheet.

Press F10 to save.

When you press **Yes** the following screen message appears:



MONITORED DOSAGE SYSTEMS

The Patient Processed indicator is a feature on the MDS system that notifies you the patient has already been processed for this month. When a patient has been processed their names on the MDS Management screen will have turned RED. Selecting **Yes** will reset the indicator for all patients in that home.

ProScript
Functions Utilities Reports Find Goods In Free-Format Labels - Ctrl+L Drug Price - Ctrl+R Intranet

Rax's Patient Home

Patient: Helpdesk, Mr Proscript Room: 213A

TESTING, Mr Rowlands
Proscript, Mr Rx

MAR Medication

MAR Medication	Qty	MAR	BCK	LA
Co-codamol effervescent 30/500 tab	28	Y	Y	N
Diltiazem tabs m/r 60mg	0	Y	N	N
Aspirin tabs dispersible 75mg	28	Y	N	N
Granulex dress S150 10cmx10cm	10	Y	N	N
Aqueous cream	500	Y	N	N
Fentanyl patches 50mcg/hour	0	Y	N	N

Label Print Options

☐ Print Cassette Items ☐ Print Bag Labels
☐ Print NON Cassette Items ☐ Print Warnings
☐ Print Reminder Cards

☒ Week 1 22/10/2005 ☐ Week 2 29/10/2005 ☐ Week 3 05/11/2005 ☐ Week 4 12/11/2005

Patient Details Edit Patient Details

Mr Proscript Helpdesk
Aa2
Patient Number 10057
Age: 90yrs.
Exemption: is 60 years of age or older
MDS Patient
Rax's Patient Home
Start-date: 22/10/2005
System:
Additional Services:
Delivery.

Home Details

Rax's Patient Home
Unit 1 Handley Page Way
Colney Street
AL2 2DQ

Start Date: 22/10/2005
Cassette Labels: No
MDS System:
REPORTSNOMAD17A.FRX
Backing Sheets:
REPORTS
VPREPRINTEDBACKINGSHEET.FRX

Print Mode

Press ALT+P to switch between PREVIEW and PRINT modes

You need to confirm your decision because changing the start date will reset the quantities to zero on the MAR chart and you cannot change them back without changing the PMR.

Stock Ordering Options.

When processing items for Care Home patients, you have the option to order as normal with the order basket coming up after each patient, or **not ordering** if you wish to bulk order later. You will be asked to set this option each time you begin processing MDS scripts.

ProScript

Do you wish to order the stock for each MDS Patient

Yes No

The ordering system for MDS can be configured in the same way as your normal dispensing ordering system. A list of possible ordering systems that can be configured on your MDS system:

- NONE – No items are placed on the order while dispensing.
- REMINDER – Items are placed on the order page with a quantity of zero.
- REPLACE – One for one ordering. Each item dispensed will be placed on the order page (if three packs are dispensed three packs are ordered).
- CONFIRM – Same system as replace but at the end of each script, an order basket appears allowing you to confirm the order before placing the items on the order pad.

MONITORED DOSAGE SYSTEMS

- **AUTO** – The AUTO ordering system looks at the stock levels before placing the item on the order page. The system will identify the current level of stock and determine whether the item has reached minimum level.
- **CONFIRM AUTO** – Same system as replace but at the end of the each script, and order basket appears.

With the MDS system you have an option to choose whether you like to order items after being dispensed, or add to order when a MAR chart is printed.

There is a facility whilst in the labelling screen to enter a tick in the No-reorder box using **Alt + N**. This feature is particularly useful when you want to order stock from CDS for a Manrex or Venalink Care Home. A tick in the box means that this product will not appear in the order basket at any time during the dispensing process. So you could say Yes to ordering stock for each patient and CDS lines will *not* come up in the order basket.

MONITORED DOSAGE SYSTEMS

The PMR screen for an MDS patient is different from that of a non MDS patient. If medication has been dispensed whilst in a Care Home the dispensing is marked **MD** in the patient record as opposed to an arrow for items dispensed when the patient is not residing in a Care Home.

Here **F7** is **Edit MDS** instead of Doctor Details as in a non MDS patient. Whilst it is possible to do editing from this screen, we recommend you delay this action until a little later in the process. The bottom right hand quarter of the screen highlighted in red, shows current information regarding the patient. It notifies you of the following;

- Patient has medication in an MDS.
- The name of the Care Home.
- The start date of the Care Home.
- The type of MDS used by the Care Home.

Item Selection from PMR.

When a product is highlighted in the PMR the screen is very different for a MDS patient as illustrated below.

MONITORED DOSAGE SYSTEMS

ProScript

Functions Utilities Reports Find Goods In Free-Format Labels - Ctrl+L Drug Price - Ctrl+R Repeat Management - Ctrl+Y Intranet Stock PMR

F1 Patient Details F2 Create Owing F3 Product Choice F4 Change Dose F5 Change Quantity F6 Next Item F7 MDS Label F8 Last Item F9 Label Options F11 Start Again Quit

Not Dispensed Alt+R - Edit Record Move Up Alt+D - Delete Item Alt+V - View RX

Press Enter For New Item

- Item 1 - 100 Paracetamol 500mg tabs
- Item 2 - 500 Amoxicillin 250mg caps
- MD 1) Paracetamol 500mg 26/10/05
- MD 2) Aranesp 15mcg/0.375ml 26/10/05
- MD 3) Amoxicillin 250mg 18/10/05
- MD 4) Ramipril 1.25mg 18/10/05
- MD 5) Bendrofluazide 2.5mg 18/10/05

!Old records hidden Press Alt+S for all

Press Right Arrow to Show More Information

Showing 12 months. Alt+S to show all Search Alt+D - Show All Details

Qty	Item	Stock Level (Packs)
100	Panadol 500mg tabs (32) GSK (2496180)	0
0	Paracetamol 500mg tabs (16) WINTHROP (1075571)	0
0	Paracetamol 500mg tabs (16) UNI (7126485)	0
0	Paracetamol 500mg tabs (30) ALPHARMA (1075910)	0
0	Paracetamol 500mg tabs (32) UNI (7107766)	0
0	Paracetamol 500mg tabs (32) IVAX (1080910)	0

Max Day Apr May Jun Jul Aug Sep Oct

Mnth Total

Forms

Paracetamol 500mg tabs (100) TEVA £1.53

Edit Dispensible Product List Alt+F6 - No Label CTRL+F8 - Repeat Current Script HO Drug Notes

Item No. 3 FP10 A KANDIAH

0800 1200 1700 2100 2200

100 Paracetamol 500mg tabs

Take ONE three times a day

DO NOT TAKE MORE THAN TWO AT ANY ONE TIME AND NO MORE THAN 8 IN 24 HOURS. WARNING: DO NOT TAKE WITH ANY OTHER PARACETAMOL PRODUCTS.

Mr Rax Testing

Print On MAR Y Backing Sheet Y Print Labels Y

Non Tray Item N Location No Reorder Treatment Started 18/10/2005

Supplied Qty 100 Number of Extra Labels 0

100 / 16 Paracetamol 500mg tabs

Please note that nurses can only prescribe quantities up to a maximum of 100 tablets. This item contains PARACETAMOL. Other PARACETAMOL-containing products may already have been prescribed. Please check prescription and/or PMR.

Alt+B - Basket Alt+O - Order Pad Alt+A - Add Endorsements Alt+U - Counselling

The blue screen for that item appears showing the current settings for MAR charts, backing sheets and labels. The times and dosage information can be edited from the blue screen by selecting the first box, then tabbing to the next. You also have an option to print the item on the MAR, the backing sheet and label by placing a Y next to the respective option. ProScript will automatically populate the time boxes from the times entered in the home details.

You may want to request an extra label at this point by clicking into the "Number of Extra Labels" box. Type in the number of extra labels you need and then press Enter. If you need to produce a label split AND produce an extra label see page 52.

If there is an item on the script that is **not** going to be dispensed, select it and then press **Alt +N** to endorse it "Not Dispensed" in the normal way. It will appear on the monitored dosage summary screen with a zero quantity (see page 8)

An item may also be tagged not to be placed on the order each time the item is dispensed on the MDS system by placing a tick on the "No Reorder" check box.

Item Selection from PMR ctd.

Item selection is made and committed to record using the F6 key. At this point you will see a coloured dot appearing next to that item and the F7 button changes to **MDS label**.

The colour of this dot is an indication of the label status of the product

i.e. a **red** dot means that a label will be produced

a **black** dot depicts that **no** label will be produced.

MONITORED DOSAGE SYSTEMS

ProScript

Functions Utilities Reports Find Goods In Free-Format Labels - Ctrl+L Drug Price - Ctrl+R Repeat Management - Ctrl+Y Intranet Stock PMR

F1 Patient Details Rx Type F3 Product Choice F4 Change Dose F5 Bag Label F6 Next Item F7 Edit MDS F8 Last Item F9 Label Options F11 Start Again Quit

Not Dispensed Alt+R - Edit Record Move Up Alt+D - Delete Item Alt+V - View RX

Press Enter For New Item

- Item 1 - 500 Amoxicillin 250mg caps
- Item 2 - 100 Paracetamol 500mg tabs
- MD 1) Tacrolimus 0.1% 26/10/05
- MD 2) Amoxicillin 250mg 26/10/05
- MD 3) Paracetamol 500mg 26/10/05
- MD 4) Aranesp 15mcg/0.375ml 26/10/05
- MD 5) Ramipril 1.25mg 18/10/05
- MD 6) Bendrofluazide 2.5mg 18/10/05
- !Old records hidden Press Alt+S for all

Press Right Arrow to Show More Information

Showing 12 months. Alt+S to show all Search Alt+D - Show All Details

Qty	Apr	May	Jun	Jul	Aug	Sep	Oct	Stock Level (Packs)
								0
Max Day								0
Mnth Total								0
Forms								0

Qty On Order 0 Order Period

Alt+F6 - No Label CTRL+F8 - Repeat Current Script

Alt+A - Add Endorsements

Item No. 3 FP10 A KANDIAH

Mr Rax Testing

Mr Rax Testing
Rx Systems Home
Unit 1, Handley Page Way
Colney Street
St Albans
AL2 2DQ
Patient Number 27178
Age: 54yrs.
MDS Patient
Rx Systems Home
Start-date: 02/11/05
System: Manrex

Alt+B - Basket Alt+O - Order Pad Alt+U - Counselling

This corresponds to the Y or N showing on the **Print Labels** option on the blue screen. If you need to alter the label status of an item, simply press the **F7** key when the cursor is over the item and the dot will change to the appropriate colour.

This label edit is the only edit which needs to be done here as the monitored dosage summary screen mentioned earlier comes up after the labels have been produced.

If you make a mistake and say No to labels when you should say Yes you can always go to F6 and reprint a label from there for this run and then correct the setting in MDS Management (F11) later.

MONITORED DOSAGE SYSTEMS

Editing the Label Split.

For items listed in the PMR the label split can be performed either when you first highlight a product or when it is highlighted on the item log after committal with F6.

For new items the edit label screen will appear automatically after pressing F6 or F8 if it is the only item on the script.

0800
1200 1
1700
2100 1
2200 1

100 Paracetamol 500mg tabs
Take ONE three times a day

DO NOT TAKE MORE THAN TWO AT ANY ONE TIME
AND NO MORE THAN 8 IN 24 HOURS. WARNING: DO
NOT TAKE WITH ANY OTHER PARACETAMOL
PRODUCTS.

Mr Rax Testing

Print On MAR ☒ Y
Backing Sheet ☒ Y
Print Labels ☒ Y
Non Tray Item ☒ N Location No Reorder ☐
Supplied Qty 100 Number of Extra Labels 0 Treatment Started 18/10/2005 Ended / /

When you have highlighted the item the white box below the label indicates what label is going to be produced. In this example one label of 100 will be printed if a label split is not performed.

When the Edit Label Split Screen appears

Edit Label Split

F1 - Single (2 Labels) F2 - Split

28
56
56
56

Total : 196 (84 too many)

F10 - OK F3 - Number of labels ESC

Press F1 to print one label for the full amount,
F2 to split the label evenly or enter each label
quantity manually.
Press F10 when done or ESC to abort.

you can enter in the label split eg four weekly labels for a 7 day MAR patient and you may also enter an extra label if needed.

In a MDS patient **any** quantity can be entered into this edit label screen unlike a non MDS patient where you cannot label more than the prescribed quantity. On pressing F10 to save the split a reminder box will appear indicating that the quantities do not match and asking for confirmation that this is what you want.

ProScript

? The quantity requested does not match the original quantity.
Do you wish to produce labels for 84

Yes No

This degree of flexibility is of great benefit to MDS patients and allows extra labels and label splits to be performed with ease.

100 Paracetamol 500mg tabs
Take ONE three times a day

DO NOT TAKE MORE THAN TWO AT ANY ONE TIME
AND NO MORE THAN 8 IN 24 HOURS. WARNING: DO
NOT TAKE WITH ANY OTHER PARACETAMOL
PRODUCTS.

Mr Rax Testing

Date: 26/10/05 Dispensed: Paracetamol 500mg tabs (100) TEVA

Print On MAR ☒ Y
Backing Sheet ☒ Y
Print Labels ☒ Y
Non Tray Item ☒ N Location No Reorder ☐
Supplied Qty 100 Number of Extra Labels 0 Treatment Started 18/10/2005 Ended / /

When you next dispense this item the PMR record will show the label split used on the last dispensing. This can now be accepted or revised accordingly using F9.

Partial Dispensing (Script quantities greater than 28

days supply)

If some or all of the items on a prescription have been written for quantities in excess of 28 days *and you cannot get the prescriber to rationalize the quantities*, you can partially dispense the quantity you intend to supply.

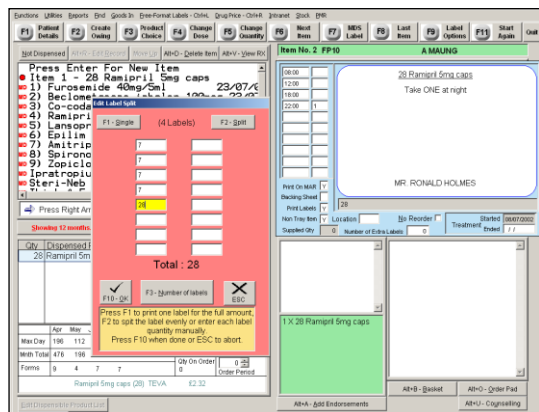
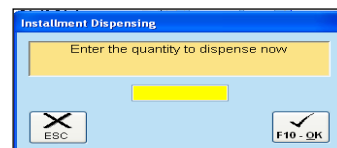
MONITORED DOSAGE SYSTEMS

This action is similar to creating an owing, except that no owings labels are produced and you will have the option to clear the balance outstanding should you receive another script before you have used this balance up.

The quantity you choose to dispense is the quantity that will be written on the MAR chart. The procedure outlined below applies to selections from history or when adding a new product.

After selecting the item, press **Alt + F2**

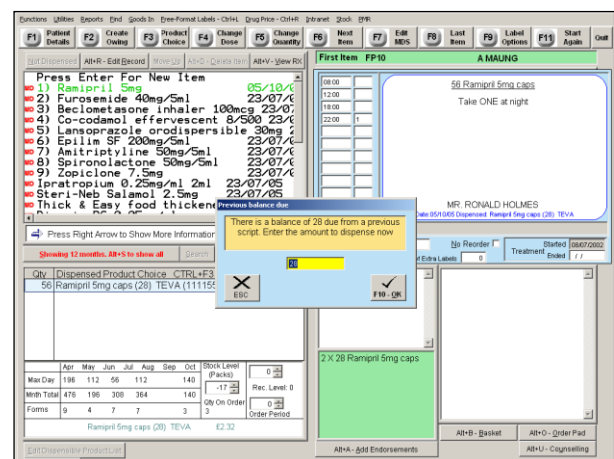
Enter the quantity to dispense now and press F10.



When you then press F6 the edit label screen will appear automatically allowing the label split to be edited. Once again extra labels can be requested at this point and the cautionary text box will appear as before.

Next time you access the PMR record the item with a balance outstanding will be written in **green**. When you press F6 or F8 to dispense the item you will see the balance outstanding and you can choose the quantity to dispense again. ***It is important to note that although the label split from the last dispensing will be shown in the grey strip below the label it will not be retained.***

Committal with F6 will produce the Edit Label Split Screen as before.



N.B. You cannot clear the balance outstanding at present. Until that part of the program is complete, if you want to dispense from a new script you either have to create a new record or preferably repeat from a previous dispensing that didn't have a partial dispensing. (Use the right arrow to expand the PMR.)

MONITORED DOSAGE SYSTEMS

Completing the Script

Once selection is complete, press F8 after the last item, the labels are produced and the endorsement screen will appear. When there is only one prescription for the patient press F10 to endorse in the usual way.

If the patient has multiple scripts you should use **Alt+F10** to stay in that PMR after printing to continue labeling.

The screenshot displays the Monitored Dosage System (MDS) software interface. At the top, a menu bar includes 'Functions', 'Utilities', 'Reports', 'Find', 'Goods In', 'Free-Format Labels - Ctrl+L', 'Drug Price - Ctrl+R', 'Intranet', 'Stock', and 'PMR'. The main window is titled 'Prescription Type : FP10'. On the left, a list of items is shown with instructions: 'Press Enter For M', 'Item 1 - 28 Atenolol', 'Item 2 - 21 Amoxicillin', 'Item 3 - 1 Ventolin', and 'Item 4 - 500ml Gaviscon'. Below this is a table with columns 'Qty' and 'Dispensed Product Check'. The central area displays a list of prescriptions: 1. 1 X 28 Atenolol 50mg tabs, 2. 1 X 21 Amoxicillin 250mg caps, 3. 1 X 1 Ventolin Evohaler 100mcg, and 4. 1 X 500ml Gaviscon liquid SF Original. To the right, patient details for 'J A ALSTEAD' are shown, including DOB (13/12/75), AGE (29yrs), and address (Mr Rx Test, Trewythen Hall, Vicarage Lane, Gresford). At the bottom, there are buttons for 'F10 - Endorse Script', 'F7 - Endorse - No Labels', 'F9 - Shuffle Items', 'ESC - Go Back', 'F6 - Reprint Labels', and 'Alt+F10 Next Script Same Patient'. A small window on the right shows a list of items and a date '17/11/05'.

If a **new item** is entered, the **Edit Details** screen will appear after the endorsement. This screen is discussed fully on page 12. It is used to set all the options pertaining to the new item. You are guided to the time slots first as this will be the most common edit.

If you stated at the start of the process that ordering of stock should be done after each patient, the order basket will appear followed by the monitored dosage summary screen. If you elected to order at the end of the labeling process then pressing F10 will take you straight to the **monitored dosage summary screen** shown overleaf.

Monitored Dosage Summary Screen.

This screen is extremely important for reviewing the patient's total medication and the labelling/MAR settings of each item. When this screen first appears it will always be showing the items that will be printed on the MAR chart, **F2 MAR** highlighted in red.

Monitored Dosage Summary Screen

F2 - MAR Chart F3 - Backing Sheet F4 - Labels F6 - All Current Medication

MAR Medication	Qty	MAR	BCK	LAB	Order	0800	1200	1700	2100	2200	Ended	XTF
Bendrofluazide 2.5mg tabs	28	Y	Y	Y	1	1		1		1	//	0
Paracetamol 500mg tabs	100	Y	Y	Y	2		1		1		//	0
Ramipril 1.25mg caps	56	Y	Y	Y	3	1		1		1	//	0
Amoxicillin 250mg caps	28	Y	N	Y	4	1		1		1	//	2
Aranesp 15mcg/0.375ml p/f sy	7	Y	Y	Y	5		1				//	0
Tacrolimus 0.1% oint	9	Y	N	Y	6						//	0
Floclath Hydro Gel F 14ch 85	30	Y	N	Y	7	1		1		1	//	0

Label Print Options

☒ Print Cassette Items ☐ Print Bag Labels

☒ Print NON Cassette Items ☐ Print Warnings

☒ Print Reminder Cards

☒ Week 1 ☐ Week 2 ☐ Week 3 ☐ Week 4

02/11/05 09/11/05 16/11/05 23/11/05

Mr Rax Testing
Rx Systems Home
Unit 1, Handley Page Way
Colney Street
St Albans
AL2 2DQ
Patient Number 27178
Age: 54yrs

Rx Systems Home
Unit 1, Handley Page Way
Colney Street
St Albans
AL2 2DQ

Start Date: 02/11/05
System: Manrex
Cassette Labels: Yes
MDS System:
REPORTS\LASERA4-2-MULTIFORM.FRX
Backing Sheets:
REPORTS\FULL BACKING SHEET LASER.FRX

F5 - Edit MDS Details

F6 - All Current Medication

F8 - Print MAR Chart

F10 - Save

F11 - End Treatment

F12 Shuffle Order

Press ESC to Exit

The items which have just been processed all appear in blue. If any of the settings need to be altered you can simply navigate around the screen and alter any Y to N and vice versa. The same applies to the time slot in which the medication is to be taken. To perform an end treatment on a particular item, you scroll down to that item and press **F11**. Any changes you make must be saved using F10 before leaving the screen.

N.B. **You cannot change the quantity from this screen.** You can only change the quantity in the PMR.

On pressing F11 to end treatment:

- An end treatment date (today) will automatically be placed in **ended** column on the summary screen.
- The quantity will change to zero.
- The settings will be set as N for MAR, N for backing sheet and N to the label and order option.
- The product is moved to the All Medication list and is greyed out on the screen.
- *If you need to re-start treatment highlight the greyed out item and press F11 again.*

###

MONITORED DOSAGE SYSTEMS

Monitored Dosage Summary Screen

F2 - MAR Chart

F3 - Backing Sheet

F4 - Labels

F5 - Edit MDS Details

F6 - All Current Medication

F8 - Print MAR Chart

F10 - Save

F11 - End Treatment

F12 Shuffle Order

Press ESC to Exit

F2 - MAR		F3 - Backing Sheet		F4 - Labels		F6 - All Current Medication									
All Current Medication	Qty	MAR	BCK	LAB	Order	0800	1200	1700	2100	2200		Ended	XTF		
Bendrofluazide 2.5mg tabs	0	Y	Y	Y	1	1		1		1		/ /	0		
Ramipril 1.25mg caps	0	N	N	N	0	1		1		1		07/11/05	0		
Aranesp 15mcg/0.375ml p/f sy	7	Y	Y	Y	5		1					/ /	0		
Tacrolimus 0.1% oint	0	N	N	N	0							07/11/05	0		
Flucath Hydro Gel F 14ch 85	30	Y	N	Y	7	1		1		1		/ /	0		

Label Print Options

☒ Print Cassette Items ☐ Print Bag Labels

☒ Print NON Cassette Items ☐ Print Warnings

☒ Print Reminder Cards

☒ Week 1 ☐ Week 2 ☐ Week 3 ☐ Week 4

02/11/05 09/11/05 16/11/05 23/11/05

Rx Systems Home

Unit 1, Handley Page Way

Colney Street

St Albans

AL2 2DQ

Start Date: 02/11/05

System: Manrex

Cassette Labels: Yes

MDS System: REPORTS/LASERA4-2-MULTIFORM.FRX

Backing Sheets: REPORTS/FULL BACKING SHEET LASER.FRX

Mr Rax Testing

Rx Systems Home

Unit 1, Handley Page Way

Colney Street

St Albans

AL2 2DQ

Patient Number 27178

Age: 54yrs

In the above example you can see Ramipril 1.25mg caps and Tacrolimus 0.1% oint have been ended. Flucath Hydro Gel has just been added. Bendrofluazide 2.5mg tablets have not been ended because although they are not being supplied this month, they are still wanted on the MAR chart. In this case, as they will not be in the Nomad tray it will be necessary to alter the backing sheet and label option to N. Aranesp 15mcg syringe however are required even though we have no prescription. In this case we would have to do this item as a MDS Prep [described on page](#) and then redeem it in the usual way once the script arrives.

Moving off this screen to say F3 then back again to F2 refreshes the screen and shows the ended items have now been removed from the MAR chart.

Monitored Dosage Summary Screen ctd.

Print Individual MAR Charts and Backing Sheets.

Whilst on this MAR screen option, you will notice that F8 reads **Print MAR Chart** which can be done from here or left until later to be printed either individually or as a complete run for the entire Care Home in the MDS Management section page 16.

MONITORED DOSAGE SYSTEMS

Monitored Dosage Summary Screen

F2 - MAR F3 - Backing Sheet F4 - Labels F6 - All Current Medication

Medication on Backing Sheet	Qty	MAR	BCK	LAB	Order	0800	1200	1700	2100	2200	Ended	XTF
Bendrofluazide 2.5mg tabs	0	Y	Y	Y	1	1		1		1	/ /	0
Aranesp 15mcg/0.375ml p/f sy	7	Y	Y	Y	5		1				/ /	0

Label Print Options

☒ Print Cassette Items ☐ Print Bag Labels

☒ Print NON Cassette Items ☐ Print Warnings

☒ Print Reminder Cards

☒ Week 1 ☐ Week 2 ☐ Week 3 ☐ Week 4

02/11/05 09/11/05 16/11/05 23/11/05

Rx Systems Home
Unit 1, Handley Page Way
Colney Street
St Albans
AL2 2DQ

Start Date: 02/11/05
System: Manrex
Cassette Labels: Yes
MDS System:
REPORTS\LASERA4-2-MULTIFORM.FRX
Backing Sheets:
REPORTS\FULL BACKING SHEET LASER.FRX

Mr Rax Testing
Rx Systems Home
Unit 1, Handley Page Way
Colney Street
St Albans
AL2 2DQ
Patient Number 27178
Age: 54yrs

F2 - MAR Chart

F3 - Backing Sheet

F4 - Labels

F5 - Edit MDS Details

F6 - All Current Medication

F8 - Print Backing Sheet

F10 - Save

F11 - End Treatment

F12 Shuffle Order

Press ESC to Exit

To see the items that are to be printed on the backing sheet you will need to press **F3 Backing Sheet**. Please notice that the description of **F8** now changes to **Print Backing Sheet**. Once again the printing of this can be done here for each individual patient but you will not be able to change the number of weekly sheets to print. You will have to accept the default setting in the MDS Management section (F11). You can leave the printing until later as above.

Monitored Dosage Summary Screen

F2 - MAR F3 - Backing Sheet F4 - Labels F6 - All Current Medication

All Current Medication	Qty	MAR	BCK	LAB	Order	0800	1200	1700	2100	2200	Ended	XTF
Bendrofluazide 2.5mg tabs	0	Y	Y	Y	1	1		1		1	/ /	0
Aranesp 15mcg/0.375ml p/f sy	7	Y	Y	Y	5		1				/ /	0
Flocath Hydro Gel F 14ch 85	30	Y	N	Y	7	1		1		1	/ /	0

Label Print Options

☒ Print Cassette Items ☐ Print Bag Labels

☒ Print NON Cassette Items ☐ Print Warnings

☒ Print Reminder Cards

☒ Week 1 ☒ Week 2 ☒ Week 3 ☒ Week 4

02/11/05 09/11/05 16/11/05 23/11/05

Rx Systems Home
Unit 1, Handley Page Way
Colney Street
St Albans
AL2 2DQ

Start Date: 02/11/05
System: Manrex
Cassette Labels: Yes
MDS System:
REPORTS\LASERA4-2-MULTIFORM.FRX
Backing Sheets:
REPORTS\FULL BACKING SHEET LASER.FRX

Mr Rax Testing
Rx Systems Home
Unit 1, Handley Page Way
Colney Street
St Albans
AL2 2DQ
Patient Number 27178
Age: 54yrs

F2 - MAR Chart

F3 - Backing Sheet

F4 - Labels

F5 - Edit MDS Details

F6 - All Current Medication

F8 - Print Backing Sheet

F10 - Save

F11 - End Treatment

F12 Shuffle Order

Press ESC to Exit

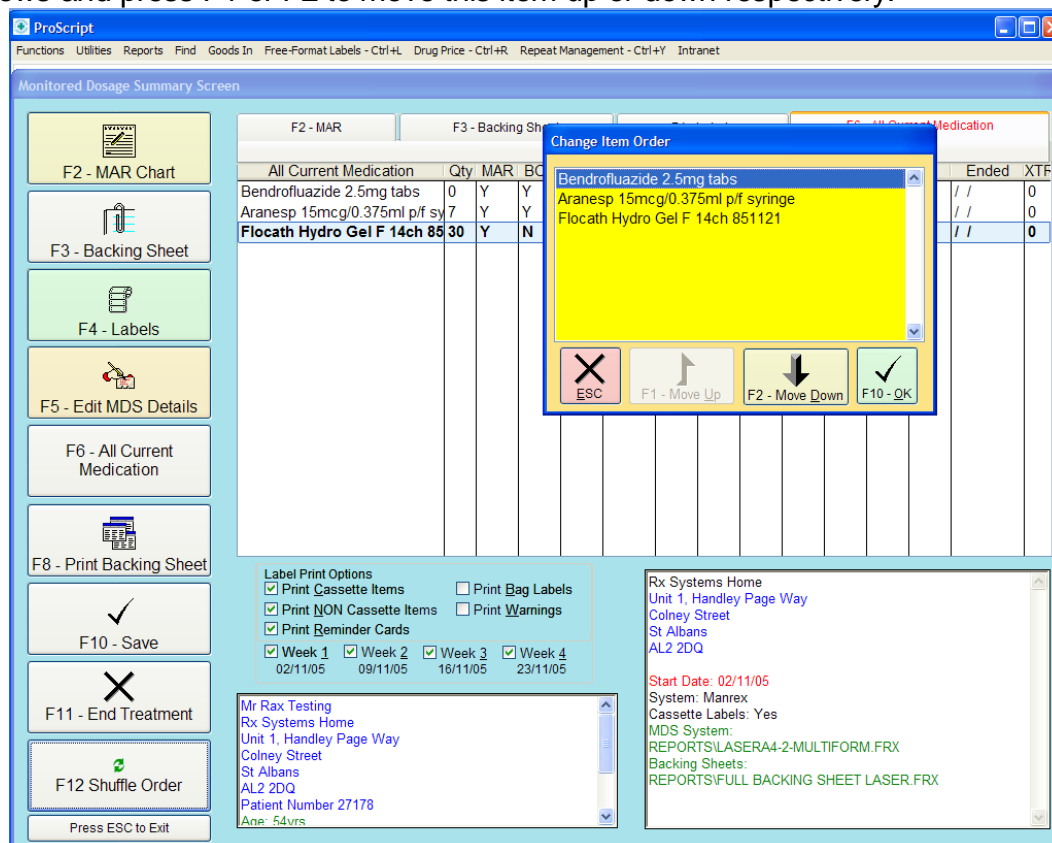
MONITORED DOSAGE SYSTEMS

When you press **F6 all current medication** the list of items is now more extensive. This list is actually showing all of the current medication (i.e. **treatment not ended**) for this patient despite the fact that some of it is not on the MAR sheet and they may not be having it regularly. The F8 button is inactive here.

Monitored Dosage Summary Screen ctd.

Changing the item order on the MAR Chart.

The **F12 Shuffle Order** button is a facility you may wish to use to alter the order in which the items appear on the MAR chart. You must highlight the product to be moved using the up and down arrows and press F1 or F2 to move this item up or down respectively.



You can also use the **Edit Home** function and select the “**Print Tray Items First**” option (see page 18)

F5 allows access to the **Edit MDS Details** screen. This is extremely important and is explained in depth on the next pages.

If you have done all the editing you need to do in the monitored dosage summary screen, you can press F10 to complete the process for that patient.

If you need to change any other parameter not discussed here you should proceed to the **Edit MDS Details** screen.

MONITORED DOSAGE SYSTEMS

Edit MDS Details.

When you press **F5** from the summary screen, the **Edit MDS Details** screen appears. When you enter this screen the cursor defaults to the product description on the bottom left. The products showing here are the same as those in F6 on the previous screen (All Current Medication).

All Current Medication	Qty	MAR	BCK	LAB
Bendrofluazide 2.5mg tabs	0	Y	Y	Y
Aranesp 15mcg/0.375ml p/f syringe	7	Y	Y	Y
Flocath Hydro Gel F 14ch 851121	30	Y	N	Y

The functions of each button are as follows:

F1-Select Product takes you back to the list of All Current Medication should you be anywhere else on the screen.

F2-Edit Quantities allows you to alter the number of unit doses in each time slot e.g. the Care Home may want a morning dose to be changed to lunchtime so this can be done here. You can see that the box to be edited is highlighted in yellow. Navigation down the column is performed using the TAB key.

MONITORED DOSAGE SYSTEMS

Top Buttons: F1 - Select Product, F2 Edit Quantities, F3 - Edit Supplied Quantity, F4 - Edit Dose, Alt+A Add Item, Alt+H Edit Home, ESC

Patient Information:
 Mr Rax Testing
 Rx Systems Home
 Unit 1, Handley Page Way
 Colney Street
 St Albans
 AL2 2DQ
 Patient Number 27178
 Age: 54yrs
 Start Date: 02/11/05
 System: Manrex
 Cassette Labels: Yes

Medication List:

All Current Medication	Qty	MAR	BCK	LAB
Bendrofluazide 2.5mg tabs	0	Y	Y	Y
Aranesp 15mcg/0.375ml p/f syringe	7	Y	Y	Y
Flocath Hydro Gel F 14ch 851121	30	Y	N	Y

MAR Chart:

Qty	MAR	BCK	LAB
0800	1		
1200			
1700	1		
2100			
2200	1		

Form Details:
 30 Flocath Hydro Gel F 14ch 851121
 Use As Directed By The Prescriber.
 Mr Rax Testing

Form Options:
 Print On MAR: Y, Backing Sheet: N, Print Labels: Y, Non Tray Item: Y, Location: , No Reorder: , Treatment Started: 07/11/2005, Ended: / / , Supplied Qty: 30, Number of Extra Labels: 0, Form: , Colour: , Shape: , Markings: , Alt+X - Extra Labels, Alt+T Non Tray Item, Alt+I Edit Identification, F11 - End Treatment

Bottom Buttons:
 F5 - Add/Remove from MAR Chart, F6 - Add/Remove from Backing Sheet, F7 - Print/Don't Print Labels, F8 - Print MAR Chart, Alt+F8 - Print Type, Alt+D - Change Start Date, F10 - Save, F9 - Label Options, F12 Shuffle Order, Alt+S - Show All Medication

Alt+F2-Edit Times allows editing of the actual administration times. *Amending at this stage only changes the times for the chosen product in this particular patient.* The times in the monitored dosage summary will **not** show the change, but the MAR chart **will** be correct.

You can type up to five characters of your choosing. In the screen below you can see that after pressing Alt + F2 the box at the top of the times becomes yellow. Navigating down the column is done in the usual way using the TAB key.

[Altering the Care Home times for everyone can be done in the Edit Homes section \(page 69\)](#)

MONITORED DOSAGE SYSTEMS

ProScript
Functions Utilities Reports Find Goods In Free-Format Labels - Ctrl+L Drug Price - Ctrl+R Repeat Management - Ctrl+Y Intranet

F1 - Select Product **F2 Edit Quantities** **F3 - Edit Supplied Quantity** **F4 - Edit Dose** **Alt+A Add Item** **Alt+H Edit Home** **ESC**

Mr Rax Testing
Rx Systems Home
Unit 1, Handley Page Way
Colney Street
St Albans
AL2 2DQ
Patient Number 27178
Age: 54yrs.

Rx Systems Home
Unit 1, Handley Page Way
Colney Street
St Albans
AL2 2DQ
Start Date: 02/11/05
System: Manrex
Cassette Labels: Yes

All Current Medication	Qty	MAR	BCK	LAB
Bendrofluazide 2.5mg tabs	0	Y	Y	Y
Aranesp 15mcg/0.375ml p/f syringe	7	Y	Y	Y
Flocath Hydro Gel F 14ch 851121	30	Y	N	Y

Alt+S - Show All Medication

F12 Shuffle Order

30 Flocath Hydro Gel F 14ch 851121
Use As Directed By The Prescriber.

Mr Rax Testing

Print On MAR ☒ Y
Backing Sheet ☒ Y
Print Labels ☒ Y
Non Tray Item ☒ Y Location No Reorder ☐ Started 07/11/2005
Supplied Qty 30 Number of Extra Labels 0 Treatment Ended / /

Form Colour **Alt+X - Extra Labels** **Alt+T Non Tray Item**
Shape Markings **Alt+I Edit Identification** **F11 - End Treatment**

F5 - Add/Remove from MAR Chart **F6 - Add/Remove from Backing Sheet** **F7 - Print/Don't Print Labels** **F8 - Print MAR Chart** **Alt+D - Change Start Date** **F10 - Save**
Alt+F8 - Print Type **F9 - Label Options**

F3-Edit Supplied Quantity can be used to change the quantity on the MAR Chart if necessary.
F4 – Edit Dose allows you to edit the dose information for that particular drug.
Alt+A Add Item allows you to add a new item to the patients record.

ProScript
Functions Utilities Reports Find Goods In Free-Format Labels - Ctrl+L Drug Price - Ctrl+R Repeat Management - Ctrl+Y Intranet

F1 - Select Product **F2 Edit Quantities** **F3 - Set Supplied Quantity to 0** **F4 - Edit Dose** **Alt+A Add Item** **Alt+H Edit Home** **ESC**

Alt+S - Show All Medication

F12 Shuffle Order

If your system is set up to restrict the MDS function then the above 3 options will change. The F3 option will change to set supplied quantity to. F4 – Edit Dose and Alt+A Add Item will be greyed out.

F5- Add/Remove from MAR Chart allows you to toggle between whether the item is to be on the MAR chart or not. If the current setting is N pressing F5 once changes it to a Y. Pressing it a second time will obviously change the status back to N.

F6-Add/Remove from Backing Sheet allows you to toggle between whether the item is to be on the backing sheet or not. If the current status is Y then pressing F6 changes it to N. Pressing it a second time will obviously change the status back to Y again.

F7-Print/Don't Print Labels allows you the option of printing a label for the item or not. Selection of the option required is the same as with the previous buttons in that you simply toggle between the Y or N option at each press of F7. *This option will only take effect next time the item is dispensed.*

MONITORED DOSAGE SYSTEMS

F8-Print MAR Chart and Alt+ F8- Print Type allows printing of the MAR chart at this point for this individual patient if so required. Pressing Alt + F8 invites you to toggle between printing the MAR chart backing sheet or labels.

The **ALT+I Edit Identification** button is for use with those Care Homes using a NOMAD system. This button will allow you to record the **form, colour, shape** and individual **marking** of a particular tablet or capsule, using the TAB key to navigate the boxes.

The **No Reorder** button is accessible (**Alt + N**) from this screen and this has been talked about earlier in the manual on pages 46 and 47.

You can request extra labels if needed by pressing **ALT+X** and inputting the number of extra labels required. This setting will be retained for subsequent dispensings. As mentioned earlier, if a label split is required in addition to an extra label you must use F9 label options to successfully achieve this requirement.

F11-End Treatment button has already been mentioned on the monitored dosage summary screen. Once it has been ended here, the item is taken off immediately without having to refresh the screen. You can re-start treatment by finding the item by pressing **Alt + S**, selecting the greyed out item and pressing **F11** (now called **Restart Treatment**)

If you press **Alt+S-Show All Medication** the screen reveals not only current medication as it was previously but also all the items that have had their treatment ended. These will appear in grey on the screen with the quantity reset to zero and all options set to N.

MONITORED DOSAGE SYSTEMS

If you want to return to the current medication that was showing prior to using Alt+S, you would need to refresh the screen by escaping and then pressing F5 again.

The **F12-Shuffle Order** button has already been explained on page 11.

Alt+D-Change Start Date enables you to change the current start date of the home before processing the monthly scripts. This procedure could also be done when you first enter a Care Home patient as described on page 3.

ALT+H-Edit the Home allows you to alter or review any of the preset details for a particular Care Home. This facility is discussed in depth on page 19.

Once you have finished in this screen, pressing F10 will save the details and take you back to the monitored dosage summary screen. When everything is correct press escape to return to the Enter Patient screen.

Adding a Patient to an Existing Care Home.

Enter the patient surname in the usual manner and if the patient is already on record press F1 to take you to the Patient Details screen. Here you will see an **F9 button-Nursing Home**. If you press F9 then a smaller screen appears which lists all of the Care Homes you currently service. Use the up and down arrows until the required home is highlighted or press the initial letter of the required Care Home.

MONITORED DOSAGE SYSTEMS

The screenshot shows the ProScript Patient Details screen. A 'Select Nursing Home' dialog box is open, displaying a list of nursing homes. The first option, 'COMMUNITY MENTAL HEALTH', is highlighted. Below the list, there are instructions: 'To select a home use the up/down arrows or press the first letter of the name and then press ENTER. Press F2 to add or edit homes.' The dialog box has buttons for 'ESC', 'F2 - Add / Edit Home', and 'F10 - OK'. The background screen shows various patient details fields like Title, Forename, Middle Name, Surname, Sex, Date of Birth, Address, Postcode, and Tel. Number. At the bottom, there are buttons for 'F10 - Save', 'F8 - Additional Services', 'F9 - Nursing Home', and 'ESC - Discard Changes'.

Press F10 on the desired home and a box will appear confirming that this patient is now using a MDS system and asking if their community address is to be updated to that of the Care Home. When the “Community Patients” box is ticked in the Care Home options, the patient’s own address will automatically be retained. This option is for all domiciliary MDS patients who should be assigned to a Community Home of your own design.

The screenshot shows a confirmation dialog box titled 'ProScript'. It contains a question mark icon and the text: 'This is a MDS care home patient. Press Y to update their address details'. There are two buttons: 'Yes' and 'No'.

Pressing **Alt+A** in the Patient Details screen will tick the **MDS In-Active** box. This can be used if a patient comes out of a Care Home for a short period and you expect them to return to that home at a later date when you would remove the tick.

MDS MANAGEMENT.

Press F11 on the Enter patient screen to access MDS Management. In this section of the program Care Home details are added or edited and MAR Charts and Backing Sheets are batch printed.

MONITORED DOSAGE SYSTEMS

Rx Systems Home

Patient	Room
Martin, Mr Terence	
Mcnaughton, Mr. John	
Mcnaughton, Mrs Winifred	
Mills, Kenneth	
Nesbitt, Mr John	
Nunn, Mrs Audrey	
O'Connor, Mrs Jacqueline	
O'Connor, James	
Pate, Jane	
Raby, Mrs Ellen	
Rainsford, Mrs Lily	
Richards, Mr Alfred	
Smiles, Mr Jack	
Smith, Ms. Maureen	
Snowdon, Mrs Karen	
Testing, Mr Rax	
White, William	

Label Print Options

☒ Print Cassette Items ☐ Print Bag Labels

☒ Print NON Cassette Items ☐ Print Warnings

☒ Print Reminder Cards

☒ Week 1 02/11/05 ☒ Week 2 09/11/05 ☒ Week 3 16/11/05 ☒ Week 4 23/11/05

Patient Details Edit Patient Details

Mr Rax Testing
Rx Systems Home
Unit 1, Handley Page Way
Colney Street
St Albans
AL2 2DQ
Patient Number 27178
Age: 54yrs
MDS Patient
Rx Systems Home
Start-date: 02/11/05
System: Manrex

Home Details

Rx Systems Home
Unit 1, Handley Page Way
Colney Street
St Albans
AL2 2DQ
Start Date: 02/11/05
System: Manrex
Cassette Labels: Yes
MDS System:
REPORTS/LASERA4-2.FRX
Backing Sheets:
REPORTS/FULL BACKING SHEET

Print Mode

Print

Press ALT+P to switch between PREVIEW and PRINT modes

When searching for a patient in a home, if you can't see the name in the first screen you can use the **Page Up** and **Page Down** keys to search through the list. Patients can be listed alphabetically by surname or by room number if you have entered one for them in F1 patient details screen. If you are entering room numbers it is important to note that numbers 1 to 9 have to be entered as 01 to 09 in order for the sort to work correctly.

Most of the function buttons have been described in detail already in the monitored dosage summary screen section.

Alt + G will generate a bag label.

F1- Select\Edit Home (following)

Please note that you are able to view MAR medication, Items on Backing Sheets and **ALL Medication** here. This last option lists all current medication *and* items previously ended.

Editing an Existing Home.

Pressing the **F1** button will allow you to select the home to edit from the list as shown below.

MONITORED DOSAGE SYSTEMS

Select Nursing Home

COMMUNITY MENTAL HEALTH
Rx Systems Home Weeklies

ESC F2 - Add / Edit Home F10 - OK

To select a home use the up/down arrows or press the first letter of the name and then press ENTER. Press F2 to add or edit homes.

Highlight the home you want to edit and press **F2** to access the home details screen where there are seven areas you can edit.

1. The **name and address** details including telephone number. The screen will default to this option first. You will notice that there is a box called **Community Patients**. If a tick is placed in this box using **Alt+C**, the community address of the patient will be retained rather than being updated with that of the Care Home. The **Inactive** button ticked by pressing **Alt+I** is used to "delete" a home when you no longer deal with it. It can be reactivated any time because it will always stay in the Add/Edit Home list. Patients will not be marked as MDS when a home they were in is inactivated. Press F10 after making a change.

Edit Homes Details (Rx Systems Home)

Name Notes Times Options Printing Labels Reset Options

Name: Rx Systems Home Telephone:

Address1: Unit 1, Handley Page Way

Address2: Colney Street

Address3: St Albans

Address4:

Address5:

Postcode: AL2 2DQ

☐ Community Patients

☐ Inactive

ESC F2 - Select Home F3 - Add New Home F10 - OK

2. If you press **Alt+N** a small notepad appears in which you can record any details you may need for the Care Home such as the manager's name. Click into the notepad using the mouse.

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The screenshot shows the 'Edit Homes Details' window for '(Rx Systems Home)'. The 'Notes' tab is selected, showing a large text area for notes. The bottom of the window contains buttons for 'ESC', 'F2 - Select Home', 'F3 - Add New Home', and 'F10 - OK'.

3. **Alt+T** allows you to set the administration times for the Care Home. All patients in the home will have these times printed on their MAR charts. If you have a particular patient who requires an extra time slot for a certain product, this can be done in the F5 Edit Details screen. Press F10 to save.

The screenshot shows the 'Edit Homes Details' window for '(Rx Systems Home)' with the 'Times' tab selected. It displays ten time slots (Time1 to Time10) with input fields. Time1 is set to 0800, Time2 to 1200, Time3 to 1700, Time4 to 2100, and Time5 to 2200. The other slots are empty. The bottom of the window contains buttons for 'ESC', 'F2 - Select Home', 'F3 - Add New Home', and 'F10 - OK'.

If a time slot has been added or changed the program identifies this action and a message is prompted to ask you whether you wish to update all the existing MDS patients for that home, with the times displayed.

The screenshot shows a 'ProScript' dialog box with a question mark icon. The text inside says: 'Do you wish to update all existing MDS records with the times displayed'. There are 'Yes' and 'No' buttons at the bottom.

If yes is selected, you are confirmed the MDS records have been updated.

The screenshot shows a 'ProScript' dialog box with an information icon. The text inside says: 'The MDS records have been updated'. There is an 'OK' button at the bottom.

4. **Alt+O** allows you to set some important options for the Home:

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- Add your own message next to the **separate container message** and **not supplied message boxes** e.g. you could write “**none supplied this month**” so that on every item on the MAR chart which has a zero quantity next to it, that message will be printed.
- Select the MDS system being used. Selecting “Nomad” means that for all *new* items dispensed the Print on backing sheet option will default to **Y**, whilst selecting Venalink will set that default to **N**.
- Set the number of days in the medication cycle
- Print/Don't print warnings on MARs and/or backing sheets
- If you like to add all items to the backing sheet, you will need to place a tick in that box.
- If you like to put cassette items only on backing sheet, you will need to place a tick in that box.
- If reminder cards are set to yes, an extra label will be printed.
- If you require a single reminder card, you will need to place a tick in that box.
- If your Care Home uses 7 day MAR sheets, you will need to place a tick in that box.
- You can set the order of the MAR sheets so that items that are in the cassette are printed first by ticking that box.

To access any of these boxes you need to use the mouse. Press F10 to save.

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5. If you press **Alt+P** the printing screen appears as below.

Edit Homes Details (Rx Systems Home)

Name Notes Times Options **Printing** Labels Reset Options

Chart: REPORTS\LASERA4-2.FRX
Select Chart

Backing Sheet: REPORTS\FULL BACKING SHEET LASER.FRX
Select Backing Sheet

Picking List: REPORTS\PICKINGLIST.FRX
Select Picking List

ESC F2 - Select Home F3 - Add New Home F10 - OK

This allows you to select or set the reports you will require for the Care Home. **Alt C** provides a drop down menu for selecting the **chart type** required and **Alt B** and **Alt P** work in the same way for selection of **backing sheets** and **picking lists** respectively.

If these settings are blank and you do not know which reports you need to select, please contact RX Systems Helpdesk on 019235 51835

6. If you press **Alt+L** the label setting screen appears as below.

Edit Homes Details (Rx Systems Home)

Name Notes Times Options Printing **Labels** Reset Options

Delivery: // Repform: Docnumber: Orderdate: // Dateadded: //

☒ Print Cassette Items
☒ Print NON Cassette
☐ Print Bag Labels
☐ Print Warnings

☒ Cassette Labels Required
☒ Week 1 ☒ Week 2 ☒ Week 3 ☒ Week 4

ESC F2 - Select Home F3 - Add New Home F10 - OK

- If you like to print labels for MDS patients in the selected home, the Print Cassette Items and Print Non Cassette boxes need to be ticked.
- If you require a bag label, you will need to place a tick in that box.
- If cassette labels are required, you will need to place a tick in that box.
- You can select which weeks you would like labels for by placing a tick in the appropriate boxes.

7. If you press **Alt+R** the reset option screen appears as below.

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Edit Homes Details (Rx Systems Home)

Name Notes Times Options Printing Labels **Reset Options**

These options determine how the MDS system for the home will be re-set when the start date is changed. Press Alt+the underlined letter to set the option for the home

☐ Reset Supplied quantity to zero
☐ Reset MAR chart option to N
☐ Reset Backing sheets option to N

ESC F2 - Select Home F3 - Add New Home F10 - OK

There are three settings here:

- Reset Supplied quantity to zero
- Reset MAR chart option to N
- Reset Backing sheets option to N

Placing a tick in any of these settings will take affect when the start date is set for the home. These will be default settings but can be unchecked when editing the start date, as shown below.

Edit Start Date

Enter Start Date 30/11/2005

☒ Reset Supplied quantity to zero
☒ Reset MAR chart option to N
☒ Reset Backing sheets option to N

F10 - OK ESC

When you have finished editing any of the details on these seven tabs you will be asked to confirm the changes you have made.

Adding a New Home.

This is a very similar process to that of editing the home. Press **F1** to take you to the Edit Homes screen, then press **F2** Add/Edit Home and instead of choosing F2 at this point you select **F3-Add New Home**. This takes the cursor to the name box and changes it to yellow allowing the details to be entered as before. You can then move to the Notes, Times, Options, Printing, Labels and Reset Options tabs where you can set the parameters as required.

When all the necessary details have been added, save them by pressing F10.

Deleting a Home.

In the Edit Homes screen, press **Alt + A** to go to the Name tab, then tick the **Inactive** box. The Home will not appear in the Select Homes list, but will still be accessible from the Edit Homes list, and it can be re-instated from here by removing the tick on the Inactive box.

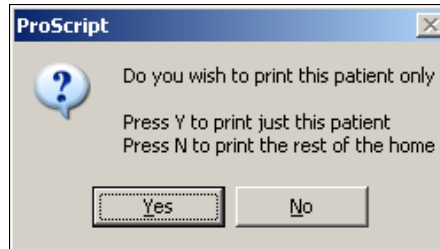
MONITORED DOSAGE SYSTEMS

PRINTING the MAR Charts and Backing Sheets.

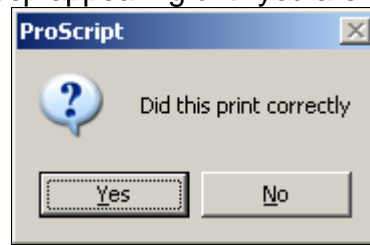
Printing of all paperwork can be done either as a batch or for individual patients.
Press F2 to select MAR charts.

NB. If you are using a **7-day MAR chart** you must first select the number of weekly sheets you wish to print by pressing **Alt + 1, 2, 3 and/or 4**. This ticks the relevant box/es on the screen. You can select different weeks for each patient if you print one by one.

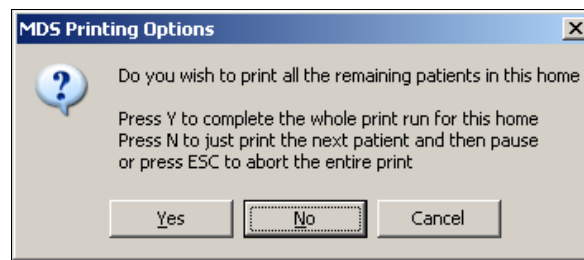
Press F8 to print. A small box will then appear as shown below asking if you want to print just the one patient or all of them.



For just **one patient** press **Yes** and the printing will begin. On completion, you will be asked if the print was correct. Pressing **Yes** will inform you that the print run is complete but if for some reason the print is not right you press **No** and it will print again. This question will keep appearing until you are happy with the result.



When printing for the **entire home**, the print will begin for the first patient in that Care Home unless you highlight a patient further down the list in which case the print run will start from there. *It is important to note that the print run is complete when it comes to the end of the patient list. This means that if you have started half way down the list, the patients in the top half will not be printed.* Once the first patient has been printed correctly, the following box appears on screen.



Pressing the **Yes** option at this point will commit the entire run to print. Alternatively pressing **No** will print the next patient on the list before pausing or **Cancel** will abort the rest of the printing.

You can continue labelling as soon as the printer has received all the print information.

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PRINTING the MAR Charts and Backing Sheets ctd.

Press F3 to select Backing Sheets.

First select the number of weekly sheets you wish to print by pressing **Alt + 1, 2, 3 and/or 4**.

This ticks the relevant box/es on the screen

Press **F8** to print and follow the procedure as for MAR Charts on the previous page.

You can select different weeks for each patient if you print one by one.

Aborting the Print Run.

If you press **Yes** to the whole run and a problem occurs with the printer set up during printing then you can **stop** the printing process by pressing:

- **Alt+U** from the Enter Patient screen.
- Press **J – Print jobs**.
- Using the mouse, left click over the word **Printer** and then left click on the drop down statement saying **Cancel all documents**.

The Print Run Log.

When a patient's MAR sheet has been printed you will see that moving off the patient leaves the name in **RED**. Patients who have not had their MAR sheets printed on this run will still appear on the screen in black. If you have elected to print the whole run for the Care Home the names will remain red until the following month when the new start date is entered. This has the effect of reverting the colour back to black so the entire process can begin again.

The screenshot displays the 'Rx Systems Home' software interface. On the left is a vertical menu with options: F1 - Select \ Edit Home, F2 - MAR Charts, F3 - Backing Sheet, F4 - Labels, F5 - MDS Summary, F6 - All Medication, F7 - Picking List, F8 - Print MAR, F9 - Edit Start Date, Alt+G - Bag Label, and ESC - Exit. The main area is divided into several sections. At the top, 'Patient' and 'Room' lists are shown, with patient names like 'Anderson, Mrs Florence' and 'Anderson, Mrs Rita'. Below this is a 'Patient Details' section for 'Mr Peter Byrne' at '2 Heaton Park Court, Walker, Newcastle', including patient number 13765 and exemption status. To the right, 'Home Details' show 'Rx Systems Home' at 'Unit 1, Handley Page Way, Colney Street, St Albans, AL2 2DQ', with start date '02/11/05' and system 'Manrex'. Further right, a 'MAR Medication' table lists 'Sertraline 100mg tabs', 'Sertraline 50mg tabs', and 'Risperidone 4mg tabs' with quantities and checkboxes for printing. At the bottom right, a 'Print Mode' section includes a 'Preview' button and instructions to 'Press ALT+P to switch between PREVIEW and PRINT modes'.

MAR Medication	Qty	MAR	BCK	LA
Sertraline 100mg tabs	7	Y	Y	Y
Sertraline 50mg tabs	7	Y	Y	Y
Risperidone 4mg tabs	7	Y	Y	Y

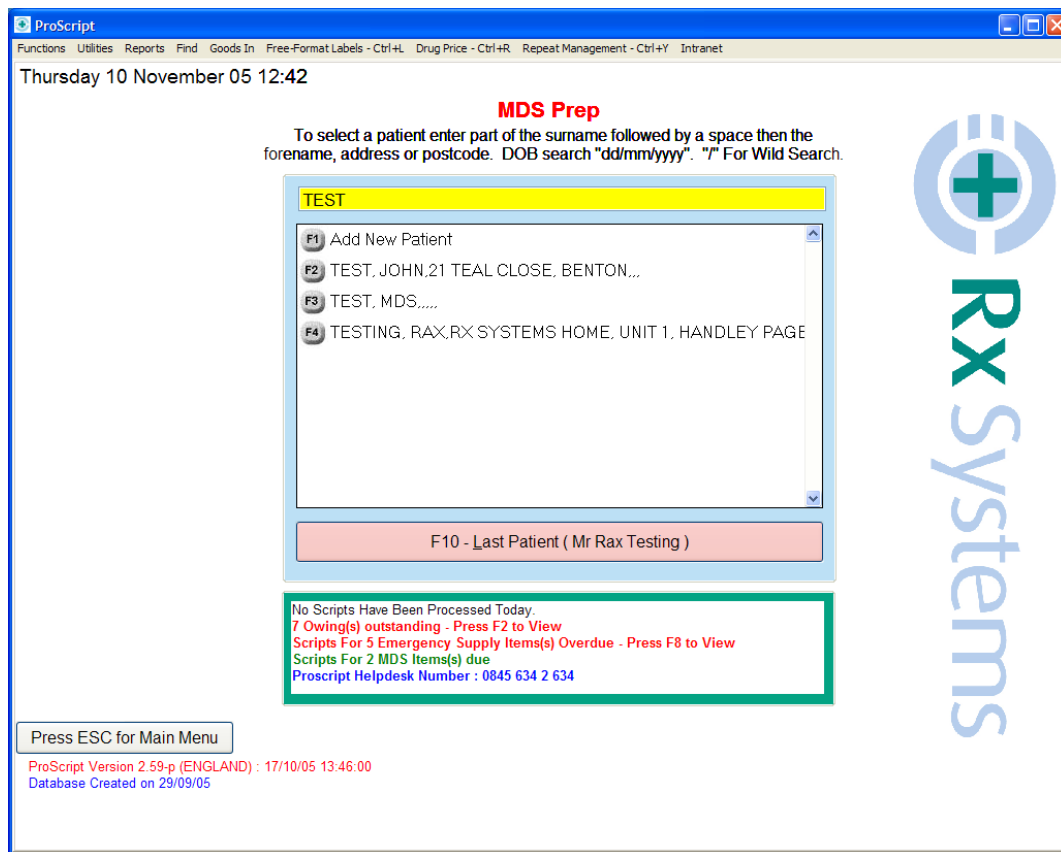
Pressing **Alt + P** toggles between Print and Preview. (**Not Recommended**)
When in Preview Mode, pressing F8 creates a document preview for you to look

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at if you wish before printing, but you must then print from here otherwise the system will think you have printed when you haven't!

2. PROCESSING FROM A MAR CHART (MDS Preps)

Using a MAR sheet to begin the dispensing process for a Care Home whilst not ideal is sometimes necessary. First of all you must choose the **F9-MDS Prep** button on the main screen which identifies the script type by adding **MDS Prep** at the top in red. This procedure has now set the script type for the whole Care Home and the system will stay in this mode until you escape back to the main menu. MDS Preps are **only** available for MDS patients. MDS Prep can also be accessed from the PMR by pressing the F2 script type button, but is only listed for MDS patients.



Note that when in this mode a patient search will now only show names in CAPITAL letters as everyone in the search will be a MDS patient.

When selecting the MDS patient, you will be prompted with the following message. If you want to set data now, press yes, otherwise press no and continue as normal.



PROCESSING FROM A MAR CHART ctd.

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When a patient has been chosen, the initial screen is different: the background is blue and MDS Prep is written above the label as shown.

ProScript

Functions Utilities Reports Find Goods In Free-Format Labels - Ctrl+L Drug Price - Ctrl+R Repeat Management - Ctrl+Y Intranet Stock PMR

F1 Patient Details F2 Rx Type F3 Product Choice F4 Change Dose F5 Bag Label F6 Next Item F7 Edit MDS F8 Last Item F9 Label Options F11 Start Again Quit

Not Dispensed Alt+R - Edit Record Move Up Alt+D - Delete Item Alt+V - View RX

Press Enter For New Item

MD 1) Flocath Hydro Gel F 14ch 07/11/05
MD 2) Paracetamol 500mg 26/10/05
MD 3) Tacrolimus 0.1% 26/10/05
MD 4) Amoxicillin 250mg 26/10/05
MD 5) Aranesp 15mcg/0.375ml 26/10/05
MD 6) Ramipril 1.25mg 18/10/05
MD 7) Bendrofluazide 2.5mg 18/10/05
!Old records hidden Press Alt+S for all

Press Right Arrow to Show More Information

Showing 12 months. Alt+S to show all Search Alt+D - Show All Details

Packs

	May	Jun	Jul	Aug	Sep	Oct	Nov	Stock Level (Packs)
Max Day								0
Mnth Total								0
Forms								0

Qty On Order 0 Order Period

First Item MDS Prep A KANDIAH

Mr Rax Testing

Mr Rax Testing
Rx Systems Home
Unit 1, Handley Page Way
Colney Street
St Albans
AL2 2DQ
Patient Number 27178
Age: 54yrs.
MDS Patient
Rx Systems Home
Start-date: 02/11/05
System: Manrex

Alt+B - Basket Alt+O - Order Pad
Alt+F6 - No Label CTRL+F8 - Repeat Current Script Alt+A - Add Endorsements Alt+U - Counselling

Item selection occurs in exactly the same way as previously described. Once you have pressed F8 for the last item, the monitored dosage summary screen will appear for any editing followed by the order basket if you have elected to order after each individual patient. *There will of course be no copy of the script appearing on the screen because there will be no endorsement at this point.*

All items processed in this way are stored in the MDS Prep area of the program and can be viewed at any time by pressing **Alt+D** in the Enter Patient screen. The total number of items in this area for which scripts are due is shown in the box at the bottom of the screen.

You can use this script type when you are processing from FP10s for any items that you should have received scripts for but haven't yet.

RECONCILING MDS PREPS WITH SCRIPTS.

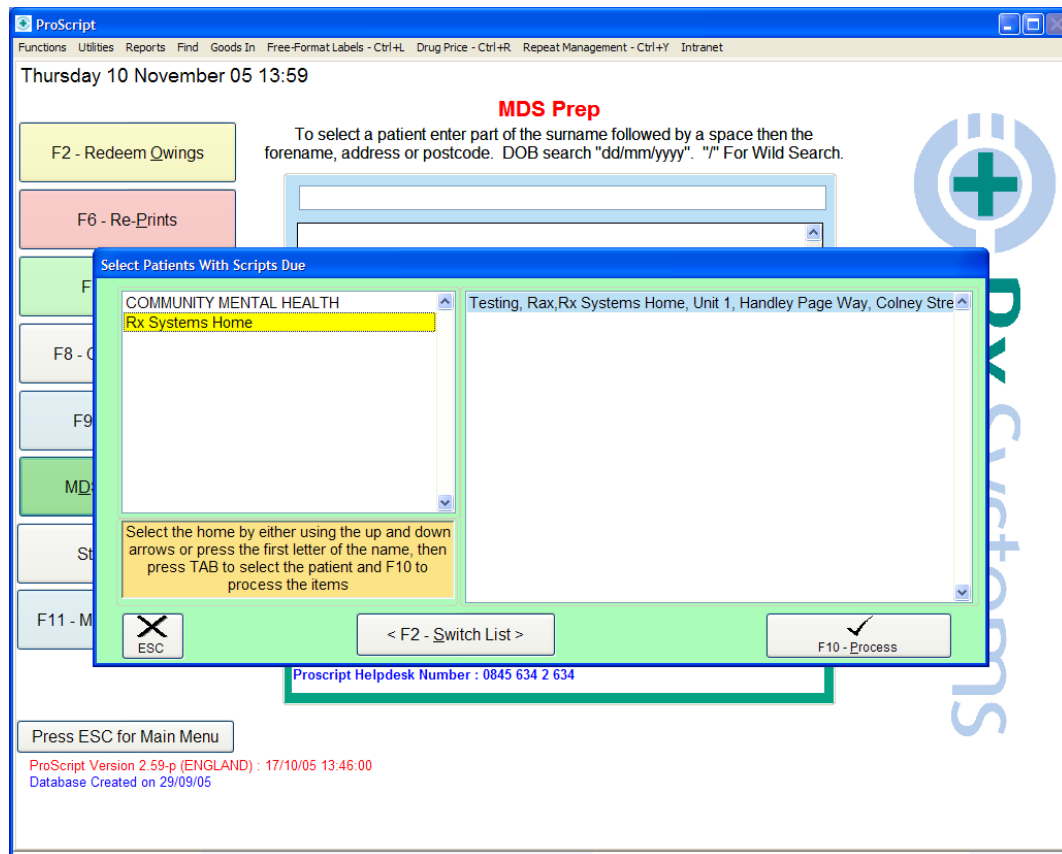
It is vital that all MDS Preps are reconciled with received scripts before the medication leaves the pharmacy.

From the main screen, press **Alt+D-MDS Scripts Due**. The screen below appears listing all the Care Homes which have outstanding scripts on the left hand side and the patients concerned on the right hand side.

When a Care Home is highlighted it appears yellow and the patients within that home appear on the right highlighted in blue. To redeem the script you highlight

MONITORED DOSAGE SYSTEMS

the home required and press F2 to access the patient list. (Pressing F2 toggles between the homes list and the patients list)



Select the patient from the list and press F10 to process.

1. When the script is exactly the same as items prepared.

The screen now shows all of the items that need to be reconciled. Each is marked **PP** in blue signifying that this item was originally done as a MDS Prep.

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The screenshot shows the ProScript software interface. At the top, there is a menu bar with options: Functions, Utilities, Reports, Find, Goods In, Free-Format Labels - Ctrl+L, Drug Price - Ctrl+R, Repeat Management - Ctrl+Y, Intranet, Stock, and PMR. Below the menu bar, there are several function keys: F1 Patient Details, F6 Next Item, F7 Edit MDS, and F8 Last Item. The main window is divided into several sections. On the left, there is a 'Patient Details' section with a text area containing 'Press Enter For New Item' and '1) Paracetamol 500mg tabs 10/11/05'. Below this is a 'Packs' section with a table showing stock levels for various months (May, Jun, Jul, Aug, Sep, Oct, Nov) and a 'Stock Level (Packs)' field. On the right, there is a 'First Item' section with a green header and a 'Prescriber Not Selected' message. Below this is a large empty box. At the bottom, there are buttons for 'Edit Dispensible Product List', 'HO Drug Notes', and 'Alt+U - Counselling'.

Redemption of the prescription proceeds using F6 to select the items in the order they appear on the script. After the last item press F8 and the prescription is displayed. You can use F10 or Alt+F10 to endorse. No order basket will appear.

2. When the script has different/new items to those prepared.

There will inevitably be occasions when for one reason or another the MDS Prep item does not correspond with the actual prescription. **You cannot edit a MDS prep.** You must first delete the product using **Alt + D** and then enter it as a new item. Any amendments made at this point will write to the MAR chart so you will need to reprint this. You will also have to order the item as the order basket will not come up automatically.

When all the patients in a home have been reconciled the Care Home is removed from the list on the left hand side.

SEVEN DAY PRESCRIPTIONS.

If you receive 7 day scripts from your surgery, it is important that you process them correctly i.e. each item is recorded separately and all scripts are endorsed in the printer.

To make this process quicker you can choose the script type "Seven Day Scripts".

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The screenshot shows the ProScript software interface. The main window has a menu bar with options: Functions, Utilities, Reports, Find, Goods In, Free-Format Labels - Ctrl+L, Drug Price - Ctrl+R, Repeat Management - Ctrl+Y, Intranet, Stock, PMR.

On the left, there is a text area with the prompt "Press Enter For New Item" and a list item "1) Atenolol 50mg 18/05/05". Below this is a button that says "Press Right Arrow to Show More Information".

In the center, there is a large list of script types, with "1 FP10" and "Seven Day Script" highlighted. The list includes: 2 Dental, 3 Private, 4 Community/Practice Nurse, 5 Extended Formulary Nurse, 6 Veterinary, 7 GP10A, 8 Supplementary, 9 Voucher, Minor Ailment, Addict (MDA), Other, Faxed Script, Emergency Supply - GP Request, Emergency Supply - Patient Request (SALE), Emergency Supply - Script to Follow, Agency, OTC Sale, and MDS Prep.

At the bottom left, there is a "Packs" section with a table showing stock levels for various months (May to Nov) and a "Max Day" field. Below this is a "Mnth Total" and "Forms" section.

At the bottom right, there is a "MDS TEST" section with patient information: "Patient Number 26595", "MDS Patient", "COMMUNITY MENTAL HEALTH", "Start-date: 26/10/05", and "System:". Below this is a button that says "Alt+U - Counselling".

At the very bottom, there are two buttons: "CTRL+F8 - Repeat Current Script" and "Alt+U - Counselling".

You must assign each patient to a home first (Community Home) or you will not see this script type in the list.

- Items are selected in the usual way and at the endorsement prompt press **Alt+F10**. Labels will be produced and the first script will be endorsed.
- Highlight one of the items previously dispensed and press **Alt+V**.
- The screen below will be shown and you press **F10** to repeat all the items on the script.

MONITORED DOSAGE SYSTEMS

ProScript
 Functions Utilities Reports Find Goods In Free-Format Labels - Ctrl+L Drug Price - Ctrl+R Repeat Management - Ctrl+Y Intranet Stock PMR

Prescription Type : Seven Day Script

RX SYSTEMS CHEMIST Unit 1 Handley Page Way St Albans	DOB / / AGE	MDS TEST
1. 7 / 28 Atenolol 50mg tabs BB Claim	7 Atenolol 50mg tabs Take ONE daily * * * * *	
Paying Patient	P H Netts 37a Heaton Rd Registration No: 920801	

Press Enter For M
 ● Item 1 - 7 Atenolol
 1) Atenolol 50mg

Press Right Arrow to Show

Qty

May Jun Jul Aug Se

Max Day

Mnth Total

Forms

F10 - Endorse Script (with checkmark icon)
 F8 - Save - Don't Endorse (with floppy disk icon)
 ESC - Go Back (with X icon)
 F7 - Endorse - No Labels (with floppy disk icon)
 F9 - Shuffle Items (with circular arrow icon)
 F6 - Reprint Labels (with printer icon)
 Alt+F10 Next Script Same Patient (with right arrow icon)

P H Netts

ST
 Number 26595
 Patient
 UNITY MENTAL
 TH
 Date: 26/10/05
 n:

Alt+U - Counselling

- At the endorsement prompt press **Alt+F10**. Labels will be produced and the second script will be endorsed.
- Repeat this procedure until all the scripts are processed. Press F10 to endorse the last script.